# UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL ADJUSTMENT AGENCY



# RELATING TO COTTON PROBLEMS

(Assembled for use in developing farm programs)

C.D. WALKER, Director
T.L.AYERS, Assistant Director
SOUTHERN DIVISION

WASHINGTON D.C.

NOVEMBER 1944

# Contents-1/

able		-Page number
1	Cotton: Production, supply, consumption and carry-over, American, foreign and total, 1920-1945	1
2	Cotton acreage by countries, 1920 to date	2
5	Cotton production in specified countries and world, 1909 to date	5
4	Exports of cotton from the United States to selected countries, 1899 to date	4-5
5	Exports of domestic cotton and linters, United States total and percentage distribution by countries of destination, 1895-1920	6
6	Exports of domestic lint cotton from the United States and percentage distribution by countries of destination, 1920 to date	7
7	Exports of cotton from Brazil to specified countries, 1955 to date	8
8	Exports of cotton from selected countries, 1925 to date	9
9	Imports of cotton into the axis countries from selected countries of origin, 1920-1939	10
10	Imports of cotton into the United Kingdom from selected countries, re-exports and net imports, 1920-59	11
11	Exports of cotton cloth from Japan to selected countries, 1928-59	12
12	Exports of cotton piece goods from the United Kingdom to specified countries, 1920-38	13
15	Consumption of all kinds of cotton in the United States, by months, 1912 to date	14
14	United States cotton consumption, physical volume of industrial manufactures, and national income series, 1929 to date	15
15	Indexes of United States cotton consumption and rayon deliveries, monthly, August 1959 to date	16
16	Production of cotton goods by major classes in the United States in selected years	17
17	Purchasing power of American cotton crop and crop including payments, 1909-1945	18
18	Population, per capita income, hourly earnings of industrial workers and farm price of cotton in the United States, 1910-44	19
19	Average spot prices and index numbers of cotton, wool, silk and rayon, 1914-1944	20
20	Cotton, rayon, other and all apparel fibers: Total and per capita consumption in the United States, 1909-45	21
21	Prices of cotton cloth and raw cotton for certain constructions of unfinished cloth, 1959-45 and October 1944	22
22	Prices paid by United States farmers for specified items purchased, 1935-39 average and September 15, 1942, 1943 and 1944	25
	Uses for reyon	24
	Fabrics from other man-made fibers	25
23	Rayon yarn and staple fiber production in selected countries, 1918-42 (in pounds)	26
24	Rayon yarn and staple fiber production in selected countries, 1918 to date (in terms of equivalent bales).	27
25	Production of reyon filament yarm by countries, 1920, and 1930 to date	28
26	Production of rayon staple fiber by countries 1929 to date	29
27	Production of rayon filament yarn and staple fiber in the United States, quarterly, 1959-44	30
28	Cellulose consumption by the United States rayon industry	31
29	United States imports of staple fiber for consumption 1929-42	31
30	British exports of rayon yarn and all-rayon fabrics, 1952-43	32
31	Canadian production, imports and consumption of rayon yarns and staple fiber, 1925-43	32
52 ·	Annual exports of rayon products from the United States to selected countries of destination, 1950-41	33
55	Exports of rayon yarn from Japan to specified countries and areas, 1929-39	54
34	Exports of rayon fabrics from Japan to specified countries and areas, 1950-59	35

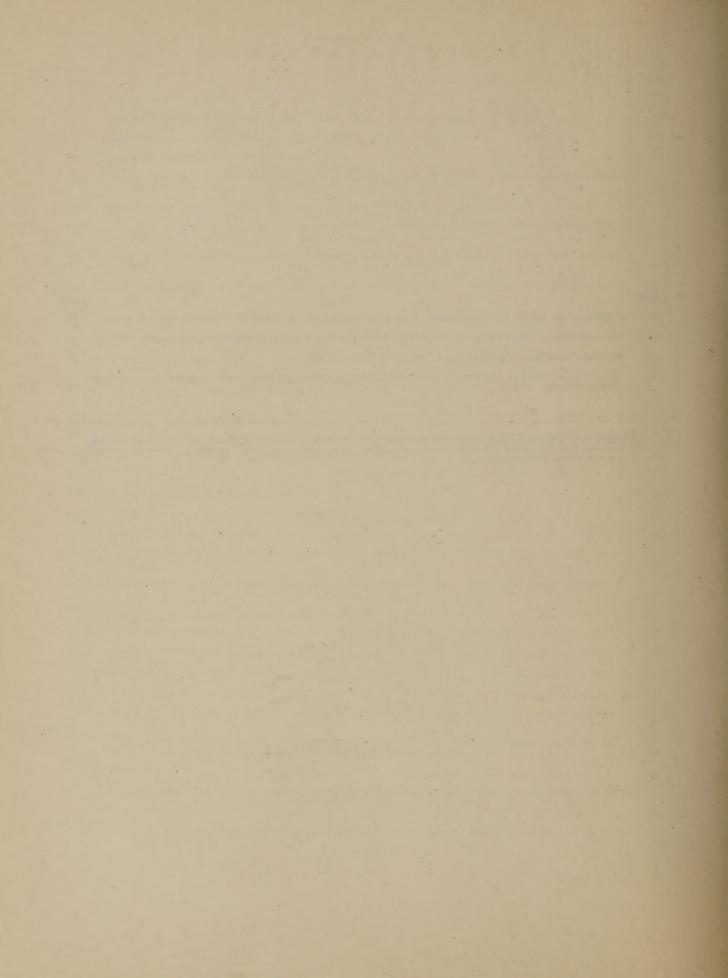
# Contents (Cont'd)

Table number		number
35	Production and consumption of cotton cloth in Japan Proper, 1929-39	36
36	Exports of staple fiber items from Japan to countries or areas of destination, 1938 and 1939	36
37	Imports of pulp for fiber into Japan by countries of origin, 1936-38	57
38	Supply and demand of wood pulp for rayon in Japan	37
39	Cotton: (Upland varieties) Estimated cost of production in the United States, estimated cost per pound of lint on current yield basis, and average farm price, 1910-11 to date	38
40	Estimated cost of producing cotton by selected regions in the United States, 1925-42	59
41	Cotton: Average season price received by farmers compared with net cost of production in 10 principal States and United States, 1910-11 - 1945-44	40-41
42	Cotton: Selected period averages of net cost of production compared with season average price received by farmers	42
43	Estimated per acre value of farm real estate in ten principal cotton-growing States and the United States, 1912-34 and 1935-44	43
44	Estimated percentage distribution of staple lengths of upland cotton ginned in the United States, 1928-44.	44
45	Estimated percentage distribution of grades of upland cotton ginned in the United States, 1928-44	45
46	Cotton: Percentage distribution of farms reporting, acres harvested, production and yield per acre by bale groups in the United States in 1939	46
47	Cotton: Average harvested acreage, yield per acre and production, by States, areas and the United States, in three 5-year periods	47
48	Government loans on American cotton: Loan rate, amount pledged, released, and stocks, 1933-44	48
49	Average spot prices of cotton at specified markets and spread of American over foreign, 1923-24 to 1943-44	49
50	Production of oilseed cake and meal in the United States, 1920-43	50
51	United States factory production of oil from cottonseed, soybeans, flaxseed and peanuts, 1932-44	51.
52	United States imports of vegetable fats and oils, 1912 to date	52
53	United States exports of animal and vegetable fats and oils, 1912 to 1941	55
54	United States imports of raw materials (in terms of oil equivalent), 1912-1941	54
55	Average wholesale price per pound of selected domestic and foreign fats and oils, from respective years to 1944	55
56	Cotton: Allotted acreage, planted acreage and percentage planted was of allotted, by States and the United States, 1938-43	56
57	Number of farms on which cotton was planted one year out of three	57
58	Cotton farms: Number of regular and new cotton farms, by States and the United States, 1938-43	58
59	Cotton acreage allotted to regular and new cotton farms, by States and the United States, 1959-43	59
60	Number of cotton acreage allotments by respective size groups, by States and the United States in 1941	60
61	Percentage of cotton acreage allotments by respective size groups, by States and the United States in 1941	81
62	Percentage distribution of farms according to relationship of 1940 measured cotton acreage to allotments, by States and the United States in 1940	62
63	Number and percentage of farms becoming ineligible for regular cotton acreage allotments, by States and the United States, during the years 1940, 1941 and 1942	62
64	Regular cotton farms on which cotton was not planted in 1940	65
65	Number and percentage of farms receiving increases in allotments pursuant to the "40-50" minimum allotment provision and limited by the highest planted plus diverted cotton acreage, by States and the United States in 1940.	64
66	Percentage of allotments planted to cotton in 1940 by groups of farms as established by the A A A Act of 1938, as amended	64

#### Contents (Cont'd)

Table number		Page number
67	Production and exports of cotton linters from the United States, by countries of destination, 1926 to date.	65
68	Exchange rates: Value of specified countries' currencies as percentage of their 1929 gold parity, 1929-45.	66
69	Wholesale price movements in specified courtries, 1929 to date	6.7
70	United States volume of agricultural production, number of workers in agriculture and index of agricultural productivity, 1910-1944	

<sup>1/</sup> Compiled by Russell R. Smith under the direction of F. H. Whitaker, Chief, Economic and Statistical Section, Southern Division, A A A. Acknowledgment is made to other agencies, as noted, for their assistance in making the respective data available.



1		World	(24)	1	17.2	19.8	20.0	22.7	24.2	25.4	25.8	24.9	22.4	24.6	25.6	25.5	27.5	20.6	28.5	28.5	26.5	25.5	24.0	200	-	
	Total	For-	(22)		12.5	15.9	14.5	16.5	17.7	18.5	18.7	18.8	17.2	18.0	19.9	20.1	21.5	82°7	21.6	20.7	16.8	14.5	15.8	2007	1	1
13		U.S.	(22)	1	4.9	0.0	5.7	6,2	8.01	2. A	7.7	6.1	10°	4.4	10	5.4	6.5	200	6.0	7.8	5.0	11.2	1.0	0.0		-
10n-2		* * * * * * * * * * * * * * * * * * *	(21)	1	6.9	2.0	9.1	9.4	10.2	0 0	10.5	11.9	1,4	10.5	11.8	14.5	15.0	17.5	17.2	15.6	14.7	15.5	12.6	1000		
Consumption-2/	Foreign	For-	(20)	1	6.7	2 00	8.8	9.1	9.6	000	10.2	9.11	11.2	10.2	17.7	14.2	14.9	17.5	17.1	15.5	14.5	12.1	12.5	25.0		
MIII C	The second	U.S.	(19)	1	er	NO NO	2 10	NO.	10	NO N	9 60	NO.	04	4-	: -:	7	r!	o	17	7	7	02	og r	1	1	-
	** ** **	* * * * *	(18)	1 1	10.8	12.2	10.9	15.5	14.0	15.7	15.2	15.0	11.1	12.5	15.8	11.2	12.5	15.1	2.11	12.9	11.9	12.2	12.2	11.1	-	
	American	For-	(11)	1 1	5.6	9.9	5.6	7.4	7.8	000	8.4.	7.2	0.9	7.8	, es	6.0	6.58	NO N	4 .0	50	10 02	1.2	E C	Tok	1	
-	A	U.S.	(16)	1	4.7	5.6 5.6	. w.	5.0	6.2	8.0	9 9	5.8	5.1	4.7	. w	55 69	6.2	7 m	6.7	7.7	9.6	11.0	10.9	0.0	1	-
	Total	World:	(15)	1 1	32.4	50.5	26.6	20.7	54.7	58.4	86.8	26.8	57.5	41.5	45.2	40.6	41.2	44.4	50.2	48.8	48.9	48.2	49.2	- 24	1	-
Supply	For- :	World:	(14)		12.4	12.4	15.0	14.0	15.1	14.7	16.5	17.6	17.2	15.4	18.7	20.2	21.7	25.0	24.7	25.4	24.1	24.8	25.4	2012	-	
	Ameri-	World:	(118)	-Millions of bales-5/	20.0	18.0	15.6	16.7	19.6	25.7	19.8	19.2	20.1	25.9	24.5	20.5	19.5	19.4	25.5	25.5	24.8	25.4	25.8	22.22		
		World:	(12)	tons of	11.7	15.2	7.5	9.9	7.9	10.4	10.5	10.5	11.9	14.8	17.1	17.5	15.1	15.6	22.7	21.6	20.5	22.1	22.6	25.8		
	Total	For-	(11)	-1117	7.9	90 0	5.2	2.0	6.5	0.0	0 0	80	7.4	80 o	000	8.8	7.9	80 0	3 6	8.6	2.6	8.8	12.0	15.7		
		U.S.	(10)	1	80	6.9	9 60	1.6	1.6	10 10	2 20	20.00	4.0	4.0	, or	7.7	7.2	5.4	מינו	15.0	10.6	12.2	10.6	10.7		
	00 00 00	World:	(6)	1	5.4	5.57	4.2	ص ه	4.6	4.9	er en	0.9	5.7	0° 1	50°F	6.8	6.0	6.7	4 0	7.5	7.7	9.8	11.4	14.4		
Carry-over	Foreign	For- :	(8)	1 1	5.1	10 2	4.0	00	4.5	8.8	4 10	5.8	10	5.7	2 00	6.7	5.8	6.6	0 00	7.4	7.8	8.5	3.11	14.8		
Car	[34	U.S.:	(4)	-	90	es r	-! 04	64	7	4	4 ~	01	or.	d.	1 1	7	۲.	4.		! !!	-	! !!	4	-:-	1	
	40 00'00	* * World:	(9)	1	8.0	9.7	0 10	2.7	3.4	5.5	2 00	4.5	6.2	0.6	11.8	10.7	0.6	7.0	א מ	14.1	72.5	12.8	11.2	4:1:		
	American	For-	(9)	1	80.	0.0	1.20	1.5	1.9	2.1	2 P	2.4	1.9	20.2	200	2.2	1.9	1.7	10 ×	1.2	6	0	. 7	ao a		
	Am	U.S. :	(4)	1 1	10	6.7	מ הל	1.4	1.5	4.00	0 0 0 4	2.1	4.8	6.5	8 8	7.6	7.1	10°	4.4	12.0	10.5	12.0	10.5	10.6	70.0	
		World	(3)	1 1	20.6	15.2	19.1	24.1	26.7	27.9	25.00	26.2	25.4	26.5	26.1	25.0	26.1	50.7	36.7	27.5	28.6	26.1	26.6	25.6	1	
Production	- · · ·		(2)	1 1	6.9	0.0	က ထ	10.1	10.5	7.8.	10.4	11.5	11.5	9.6	15.4	15.4	15.6	18.5	18.5	15.9	36.8	15.5	14.0	14.5	-	
Pro		U.S.	(1)	-	15.7	80	10.1	14.0	16.2	18.2	13.0	14.7	15.9	16.9	12.7	9.6	10.5	12.4	18.4	11:4			12.6			
00 00 0	beginning: August 1:				1920	1921	1923	1924	1925	1926	1929	1929	1950	1921	1952	1954	1955	1936	1957	1939	2040	1941	1942	1945-4/	TO THE PERSON	

1/ Totals were made before figures were rounded.
2/ Not including from 18,000 to 185,000 bales destroyed annually.
3/ American in running bales, foreign in 478-pound net weight bales
4/ Preliminary.

Source: Compiled from reports of the Bureau of the Census, the New York Cotton Exchange, the Commodity Credit Corporation, and estimates by the Department of Agriculture.

Table 2 .-Cotton acreage by countries, 1920 to date

- 1							g
World	1 1 1	56.5 58.0 64.9 71.8	87.78 84.6 78.1 85.3 86.4	85.7 78.0 75.7 75.0	79.6 84.9 92.7 76.4 72.9	77.2 75.3 69.3	i, Tanganyi
Total	1 1 1 1	282.232.17	43.29 40.09 42.99 43.29	24.24.34 6.85.1.61	51.1 55.1 52.2 49.1	53.3 45.7 47.6	is, Nyasaland
Mexico	1 1 1 1	44444	40000	40044	,	3.8° 6.1	West Indies, Cyprus, P Incomplete since 1938
Argentina	1 1 1 1 1	41446	<b>૾</b> ઌ૾ઌ૽ઌ૾ઌ૽	ښښښې	\$1.800	5. 8. 8. O	ritish West   erfa. Incomp
British Colonies 3/	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24.05.11	21026	44000	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2228	Includes Anglo-Egyptian Sudan, British and Uganda but not Kenya and Migeria.
. Egypt	Millions of acres	6,6,0,0	25.0	27.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	22,12,11	7	Includes Anglo-Egyptian Sudan, British West Indies, Cyprus, Nyasaland, Tanganyika, and Uganda but not Kenya and Nigeria. Incomplete since 1938.
Rus sia	197	س شرخ من مخ م	11444 10040	できる。 ない。 ない。 ない。 ない。 ない。 ない。 ない。 ない	40000 \$00110	WWW C	3/ Include:
Brazil		9 6 7 9 9	111111 111111	7.07.6.4 0.7.0.4	10000 10000	2:2	919-20.
China :	1 1 1 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0,00,40	70,000	4.000.00.00.00.00.00.00.00.00.00.00.00.0	66.1	the highest since 1919-20.
India	1 1 1 1	21.3 18.5 21.8 23.6 26.8	28.8 24.8 27.1 27.1	23.7 22.5 24.1 24.1	26.0 25.3 26.1 23.9	23.7 24.6 19.2 20.4	
United :	1 1 1	34.4 28.7 31.4 35.6 39.5	13.21.316.1	4.5.55 4.5.50 4.6.50 4.6.50 4.6.50	24.2 23.6 24.2 23.8 23.8 23.8	22.23	Note: Underscored acreage is 1/1 Includes Burma except in 1/1
Year		1920-21 1921-22 1922-23 1923-24 1924-25	1925-26 1926-27 1927-28 1928-29 1929-30	1930-31 1931-32 1932-33 1934-35	1935-36 1936-37 1937-38 1939-40	1940-41 1941-42-4 1942-43-44 1943-44-45 1943-44-45-44	Note: Underscored acreage is the 1 1/ Includes Burma except in 1942 a

5/ Not available.

Source: Compiled from reports of the Office of Foreign Agricultural Relations and the Bureau of Agricultural Economics.

Estimated world total-4/	(15)	व्यक्	लिलिलिलिल	19,900 20,690 21,500 21,550	15,970 19,500 20,200 25,160 28,240	28, 920 24, 890 26, 880 26, 860 26, 200	27,850 24,450 26,920 25,810 26,850	51,500 58,650 28,080 28,966 30,580	27,340	
countries:	(14)	(m/ci	โฉเฉเฉเฉเฉ	417 408 752 593 594	227 298 387 450 559	505 450 557 541 502	467 485 618 706 871	1,104 1,104 1,076	5,481	,
Turkey	(15)	126	<u>जिल्लिक</u>	लिलिलिलि	50 50 57 78 126	97 54 67 101 74	91 94 174 241	256 299 506 200 218	268 251 217	
Russia :	(12)	358-6/ 592	\$72 786 1,104 1,270 1,512	1,199 634 161 81-7/	455 197 455 782	850 1,096 1,174 1,229 1,587	1,845 1,816 1,887 1,687 2,250	8 8 8 4 8 4 7 8 9 9 0 0 0 0 0	। । जिल	
India:	(11)	8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,750 5,702 4,259 4,559 5,128	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	5,752 4,245 5,095 5,095 5,201	4,4 990 4,990 4,838 4,587	25, 4, 4, 4, 4, 8, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	5,512 4,914 4,515 4,195 5,182	5,192	
China :	(01)	(જાજ	ଜାଜାଜାଜାଜା	1,554 2,092 2,518 2,518 2,406	2, 197 2, 510 2, 510 2, 510 458	2,301 2,824 2,720 2,458 2,615	2,092 2,720 2,245 2,245 2,667	5,870 2,556 1,885 2,554	2, 40% 100%	there
Belgian : Congo :	(6)	1 1 1	11111	11480	2 2 4 1 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	6 4 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88.88.88.88.10.55.12.4	147 188 172 204 205	208 255 1	Not available Excludes Khiva and Bokhara Excludes Transcaucasia Preliminary
Uganda :	(8)	Thousands or bales-	18 22 28 18 18 18 18 18 18 18 18 18 18 18 18 18	22.22.25.25.25.25.25.25.25.25.25.25.25.2	40 74 108 164	110 111 171 108 158	174 247 212 212 269	2883 255 252 310	159	Not available Excludes Khiv Excludes Tran
Anglo- : Egyptian : Sudan :	(4)	Thous	82 8 8 2 4 8 8 8 8 4 8	100119	24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	150	206 121 135 228 201	268 268 245 247	247 271 196	ळाजालाळ
Egypt	(9)	1,056	1,554 1,588 1,588 1,337	1,048 1,504 1,155 1,251	1,391	1,586	1,317 1,027 1,777 1,566 1,769	1,887 1,728 1,801	1,755	
Peru :	(9)	120	96 112 112 123 113	115 125 139 149	186 199 212 215 210	246 225 505	83 44 53 80 80 44 45 80	8 9 9 9 8 8 8 8 8 8 9 8 9 9 9 9 9 9 9 9	222	
Brasil :	•	524	560 418 577 465 539	25.2 41.4 461.4 69.9	4884 4884 740 552 561	444448 8949 1178	555 1,014 1,528 1,757	1,817 2,075 1,989 2,141	2,089	
Argentin	(8)	1 01 01	. અજન્	**************************************	12 28 28 28 28 28 28	58 111 150 150	169 150 295 373	144 232 362 282 282	55 4 89 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	943
Mexico	(2)	128	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	व्यक्तिव्यक्ति व	175	360 179 246 8778	210 108 260 283 815	397 307 312	575	Wanchuria Burma, except in 1945
United : States :	(3)	10,006	15,694	11,448 11,284 12,018 11,411	10,140 13,630 13,630	17,978	17,097	12,399		Ing Wanchuria
Tear :		1909-10	1911-12 1912-15 1915-14 1914-15	1916-17 1917-18 1918-19 1919-20	1922-25 1922-25 1923-24 1924-25		1951-52 1952-53 1953-54 1954-55	1936-37 1937-38 1938-39	1941-42-8/ 1942-43-8/ 1945-45-8/ 1945-45	1/ Exports 2/ Including 5/ Including

Source: Compiled from reports and records of the Bureau of Agricultural Economics and Office of Foreign Agricultural Relations. 1/ Exports
2/ Including Manchuria
5/ Including Burma, except in 1945
4/ Including China

Table 4 . - Exports of oottom from the United States to selected countries, 1899 to date

Total	(16)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8,560 8,906 7,465 8,616	6,206 10,719 8,746 9,151	6,54 5,739 5,288 5,288	6 5 7 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	(15)	1, 190 1, 088 620 733	0 10 00 00 00 00 00 00 00 00 00 00 00 00	117 136 362 196 200	2 2 98 2 98 2 98 2 98 3 98 3 98 3 98 3 9	227 220 137 174 50
	(14)	जाजाजाजा जाजाजाजा	प्रविव्यवि	o marino	00000	00000
China	(13)	Topologialia	Interference	Control Color	9124×03	12 80 101 21 27 Contimed-
Carnada	(12)	or lordententent	mologopo	221 251 252 254 258 258 258	185 195 200 176	2006 1186 1186 0
Sub- total-1/	(11)	907 906 976 986	1,134	1,488	1,888	1,166 1,116 1,318 1,450
Spain s	(or)	Intelediate	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	166 241 297 501 279	519 819 8019 8010 8011	255 255 208 208 208 208
Other selected European countries	(9) g bales -	Shokologe Shokologe	1111	10887	201-3 286-3 112-3	186
Methor- :	(7) (8) (9) Thousands of running bales	2000 4 2	0 0 0 0 0 0	S S S S S S S S S S S S S S S S S S S	9811 448 450 57	200000000000000000000000000000000000000
France	(7) Thousands	708 740 784 784 699	684 769 948 866 1,072	931 1,183 1,019 1,066	8 9 9 8 8 9 9 9 8 8 9 9 9 9 9 9 9 9 9 9	178 808 1490 407
Belgium	(9)	1000	146	202 202 213 213 213	H000@	185 160 170 164 164
Tangdom	(9)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# # # # # # # # # # # # # # # # # # #	20 00 00 00 00 00 00 00 00 00 00 00 00 0	3,060 1,747 1,766 1,766
Total	(*)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9	8.4.4.8.8.121141.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	1,786 1,280 1,125 1,559	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Axla countries	(8)	310 1388 1388 46	200 200 200 200 200 200 200 200 200 200	94 149 466 677 758	455 491 604 784	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Axta	(2)	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	527 478 543 421 548	86 4 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	1,110 789 644 848 878	678 608 610 646 646
8	(5)	1,2,5,5,5,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7	2, 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28		20000	1,286 1,846 1,846 1,190
Sesson beginning, Aug. 1		11899	1906	19100	1914 1915 1916 1917	1919

1,		50 UN 60 60 UN G	Axis	Axis countries				Other	. selected	Other selected European countries	buntries					00 00 00 00 0A	
Cormany   Telly   Japan   Total   Selftum   France   Mether   James   Spain   Coll	Season beginning					Kingdom s				90 04			Cenada	China :	India	countries:	Total
1986   1,777   776   776   776   777   776   777   776   777   7		: Germany	Italy	Japan	Total		Belgium	France	Nether- lands	Russia :	Spain	Sub- total-1/					
1926 1,774 726 862 2,527 209 888 139 265 277 177 1,759 2,527 209 888 139 265 277 1,759 2,528 2,527 209 888 139 265 2,289 2,289 2,289 120 2,289 2		(2)	(2)	(3)	(4)	(9)	(8)	(£)	(8)	(6)	(or)	(II)	(12)	(13)	(41)	(15)	(36)
1926   1,774   726   665   5,522   2,527   209   689   139   255   271   1,759   199   146   198   1764   1764   1765   185   1,515		1 1	t # 1	1 1 1 1	1 1 1		1 1 1	Thousand	of rumit	- peles	1	8 8 8	0 0 0 0	1 8 8 8 8	8 8 8 8	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 .
1829	1926 1926 1926 1927	112211 12211 14500	747. 747. 717. 717.	1, 128 1, 616 1, 616 1, 809		2,5527 2,5527 1,6511	800400 800400	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88 88 11 44 B	28888 1088 1088 1088 1088	1,769 1,956 1,956	1 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	272 272 272 318 868	4000 600 600 601		8 10,001 10,021 7,542 8,043 044
854         474         1,624         2,340         7789         97         373         67         111         240         678         226         106         48           856         76         380         1,479         2,589         1,141         167         681         67         1         1         246         266         76         77         1,112         246         266         77         1         1         246         266         77         1		24	80 4 40 80 80 80 80 80 80 80 80 80 80 80 80 80	1,020 1,228 2,294 1,745	12 12 4 4 12 12 12 12 12 12 12 4 13 12 12 13 4 13 13 13	1, 266 11, 266 11, 266 11, 266	170 136 136 121	812 412 413 80 80 80 80	152 135 147 126 111	129 30 60 60 60 60	2560 2561 275 375 375	1 1 2 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	182 150 176 270	2, 429 2, 112 3, 112 875	100 100 100 100	1115148 8888 78888 8888	8,000 8,760 8,760 8,410 854
1985   19   1942   1944   1,475   1,905   200   724   160   0   159-5   172   408   90   1842   1843   1843   1843   1843   1843   1843   1843   1844   1845   1844   1845   18	1988 1988 1988 1988 1988	24 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	474 888 898 872 872	1,478 1,478 1,680 864	8 8 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1111 601460 801460	97 1164 190 88	8 8 8 7 8 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8	75.00 7.11 7.11 8.00	I 1 1 1 0	2020001111	876 1,112 897 1,024 511	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 2 4 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 - 11 6 6 1- 12 6 6 1- 12 6	4 8 4 6 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1944 1945 1946 1947 1947 1947	1989 1984 1984 1984 1985	000	242	914	1,476	1,906	0002	724	160	139-5	270	1,564	412	808	8 -	167	6,193
1946																	
1846	1944		1		-		1	ļ	1	1	1	-	. !			. 1	-
1948	1946		1	-		-	-	-	1	1	1	-	1	1	1	1	1
0101	1947						11	11							11		
The state of the s	0307									-				-		The state of the s	Company of the Compan

Z Included with other countries.

X Includes "Russia in Asia."
Source: Adapted from compilations of the Bureau of Agricultural Economics and Office
Source: Resign Agricultural Relations, based upon Department of Commerce basic data.

Table 5 .- Exports of domestic cotton and linters from the United States and percentage distribution by countries of destination, 1895-1920

Fingdom  Fingdom  Fingdom  Gormany   Tehly   Japan   Total	** ** ** ** ** ** ** ** ** ** ** ** **	( a +			Axis oc	Axis countries	. 66 65 60 60 60	Austria	04 00 40 00 00 04 07 07 07 07 07 07 07 07 07 07 07 07 07	00 00 00 00 00 00 00 00 00 00 00 00 00	Nother-	Russia		All s	Canada	Mexico	All
60.5 22.4 4.7 .3 28.4 .4 2.1 11.2 11.2 1.5 5.6 5.6 5.7 5.8 5.6 5.6 5.7 5.8 5.6 5.6 5.7 5.8 5.6 5.6 5.7 5.8 5.6 5.6 5.7 5.8 5.6 5.6 5.7 5.8 5.6 5.6 5.7 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8		1/	Kingdom	1		Tacks of the second	Total	ωI		00 00 00 00 00 00 00 00 00 00 00 00 00 0		n	90 vo 90 83 99 03	Europe :			ocuntries
50.5       23.4       4.7       .3       28.4       .4       11.2       .5       .6       .7       .6	**	1,000 bales			8 8	1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 1	8 8	Percent		8 8	1 1 1 3	8 8 8 8	1 2 5 6	1 1 1	8 8 6	!
37.1       28.1       7.1       5.2       88.4       .7       2.6       11.9       .8         46.6       24.4       6.5       1.2       35.5       .6       11.8       .8       .6       11.8       .8         46.6       22.4       6.5       1.2       2.6       35.5       .6       10.9       11.8       .8       .8       .8       .8       .8       11.8       .8		7,036 4,670 6,208 7,701	0 4 0 4 4 0 8 0 7 4 0 4 0 8	212 222 222 223 223 232 203 203	# w w w w w w w w w w w w w w w w w w w	4 0 0 0 0 0 4	22 22 22 22 22 22 22 22 22 22 22 22 22	क भी की एँ एँ	01101  	10.22	4 សំព័ត្	00448	សងាសស  សិសល្ងស	© H © ⊕ H		പ പതന്ന്ന്	11102
46.1       23.4       6.2       3.9       35.5       .7       1.7       10.7       9.5       .4         43.7       25.8       6.3       2.0       34.5       .7       11.2       .8       11.2       .8       .1       .2       .8       .9       .8       .8       .8       .8       .9       .9       .9       .9       .9       .9       .9       .8       .8       .8       .8       .8       .8       .8       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9		6,201 6,662 7,002 7,086 6,126	244864 1.004 1.004	28 24.4 24.4 20.7 20.0 3	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10 H N N	80 80 80 80 80 40 80 80 40 80 40	£ សំសំសំ សំ	해 50 전 60 년 생 50 전 60 년 생 50 전 60 년	0 8 4 4 0	പ ശ്യാക്ക്ക്	9 00 0 00 00 00 00 00 00	4	4 44 4 8 9 8 0 .	다 다 다 다 다 요 60 60 64 6 6 6 6 6	ស្លឹងលេល	्य हल् हट.
38.1     29.4     6.1     1.6     57.0     .9     1.6     15.1     .8       42.9     27.5     5.4     1.9     34.6     1.0     1.9     11.1     .2       40.7     26.8     5.6     4.3     56.6     1.1     2.5     11.8     .3       44.5     30.5     5.6     5.7     59.6     1.1     2.4     12.0     .4       44.5     0.15.6     8.2     21.0     -     .1     7.9     6.2       46.9     0.1     10.1     8.6     19.7     0.0     17.1     1.0       46.9     0.1     0.1     1.4     1.7     1.0		8,610 7,268 9,036 7,634 8,896	44 45 45 45 45 45 45 45 45 45 45 45 45 4	22 22 22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	ທ ທ ທ ທ ທ ທ ພຸພຸພຸຍ ທ ພຸພຸພຸຍ	ည္တတ္တတ္ တင္လက္အမွာ တင္လက္အမွာ	សសសស សង្គា400 ១, ១, ១, ១,	F. W. W. C. H.	F & F & & & & & & & & & & & & & & & & &	0 11 11 10 0 11 11 10 11 10 10 10	୍କାରେ ଖଠିକା ଖଠି ବାରୁ ପ୍ରତିଶ୍ୱାର	മയത്യപ്പ പ്പപ്പ	လုံးလုံးလုံးလုံး ကုန်လုပ်ချံချံ	ຫ້ຄະ ຫ້ຄື ໝົ	40600		न्न्न्न
44.5 3.3 12.8, 4.9 21.01 7.9 6.2 44.7 0 13.6 8.2 21.8 0 0 14.4 1.7 46.9 0 11.1 8.6 19.7 0 0 17.1 1.0	1.0	6,413 8,068 11,070 9,125	88 4 80 4 80 1.00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00	മ ന ന ന പ എ എ ന ന പ എ ത ന ന	ユニ44.g での4ゃト	88 88 88 88 88 88 88 88 88 88 88 88 88	<b>하이네었다</b> 네네네	មមម្ <i>៧៧</i> គឺ១០.១.១.4.	15.1	නගිනින් ඇ	00080	សស្សស្ស ឈ្មុំ	F 60 00 60 F	0 0 0 0 0 0	টে <sup>লু</sup> জঁ জঁ এ	6 년 <b>6</b> 02 년
51.4 0 8.0 12.6 20.6 0 0 1.5 14.0 1.0 45.1 0 10.1 14.7 24.8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		8,807 6,168 6,176 4,641 5,526 7,087	4 4 4 6 4 4 4 4 6 4 6 4 7 6 6 6 6 6 7 6 6 6 6 6 6	8	1132 1132 1001 01001	ካኳህ ቁወመሪሻ 4 ነገ ው ያለ ል ጭ ቦ - 4	1222222 11222222 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	100000	H000%0	는 작 는 색 석 8 6 4 년 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		တက္ထာလ္ ( )	လ က က တ က က စ စ စ စ စ လ က က တ က လ	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ମ ବର ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ ଓ	ଫୁସ୍ଟୁଟେ † l	H 03 03

2/ Includes Crechoslovatia and Hungary prior to 1920.
3/ Includes Finland, Estonia, Latvia, and Poland prior to 1919.
Source: Frepared from data shown in Department of Commerce bulletin - Cotton Production and Distribution for 1931-32.

		60 94					00 00						
	0 00 00 00 09 (	,		AXI : 00	urtries		00 00 00 00 00	Other Burol	Other European countries			os e	A11
CI CO SS SS OV	Total	Kingdon	Germany	Italy	Japan	Total	Belg as	France	Spain	All other Europe		CUITOR	ountries
	1,000 running bales	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	- Percent of total	total	8 8 8 8	1 1 1 1 0	. !	1	
1920-21 1921-22 1922-23 1923-24 1923-24	5,745 6,184 4,823 5,656 8,005	808 808 808 808 818 908 818 818 818 818 818 818 818 818 818 8	22.3 21.7 21.0 21.0	8 8 0 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	11.8.81 10.80 0.00 0.00	44 88.04 8.004 8.004 8.004 8.004		011 021 0311 032 0311 035 0311 035 0311 035 0311 035 0311 035 0311 035 0311 035 035 035 035 035 035 035 035 035 035	40400 40004	4 2 4 2 0 9 4 00 5 5 6	လံ 10 4 () () တိ ၀ ၀ တိ ကို	다/니 * 0. 0. 0. 0. 4. 60 44 12 12	ન જિલ્લાન જિલ્લાન
3 1925-26 1926-27 1927-28 1928-29 1929-30	8,051 10,927 7,542 8,044 6,690	288.00.18.00.18.8.8	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 6 9 8 9 9 6 9 8 9 9 6 9 8 9	14.0 12.0 12.0 15.0 15.0	4 4 4 4 6 0 0 5 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ບ ທ ທ ທ ທ ໝ ທ ຂ ທ ຫ	11 0 1 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0			ນທຸທຸນທຸ ວິຈີ ວິຈີ ເ	भाषा भाषा क्ष स्रोता के के स्र	21 L \$ \$ 0 0 4 4
1930-31 1931-32 1932-33 1933-34	6,760 8,708 8,419 7,534 4,799	15.6 15.4 17.7 17.0	24°3 18°0 17°5 1°1		286 286 200 200 200 300 300 300 300 300 300 300	4 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18.00 10.00 20.00 10.00		44000 6000 60040	のののの 。。。。 の。。。 のしてのた	. 4.00000	50 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
1935-36 1936-37 1937-38 1938-39 1939-40	5,973 5,440 5,598 5,527 6,192	23.6 21.0 27.7 12.1	12.8 12.0 11.0 9.6 8.8	დ ৮ ე დ დ გ გ. დ ე მ	23 44 8 8 9 1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	# 4 8 4 8 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ಳಳಗಬಳಕು ಹಿಡಿಸಿಕೆ ಪ	11.4 12.4 12.8 10.2 11.7	83 44 0 0 0 0 1 1 10 41	  4 4 4 6 7 4	4 n 4 n n , , , , , , , , ,	ี่ " " " ถ ถ้ ม 4 ถ ถ	0 L Q C 2 A
1940-41 1941-42 1942-43 1943-44 1944-45	1,112	37.8	0	0	10,6	10.6	0	0	0	¥	15.5	\$         %	27.6-2/

1/ Includes 2.3% for Finland, 3.8% for Sweden and 12.5% for Russia.

Z/ Includes 2.3% for Finland, 3.8% for Sweden and 12.5% for Russia.

S/ Details by countries of destination not available.

Source: Adapted from Department of Commerce Bulletin 177 - Cotton Production and Distribution - 1939-40 and ourrent reports.

Table 7 .- Exports of cotton from Brazil to specified countries, 1955 to date

				e e			-	-	-	••		00			United	Other :	
beginning August 1	Belgium	Canada		Chine Columbia; France		Germany:	Italy :	Japan :	Nother :	Poland :	Portugal:	Spein	Sweden	United :	States 1/	coun-	Total 2/
	(3)	(2)	(8)	(*)	(5)	(8)	(4)	(8)	(6)	(01)	(11)	(12)	(18)	(14)	(15)	(16)	(17)
	1 1	8 6 8	1 1 1 1	1 1 2 1	\$ \$ \$ \$	: 1 : 1 : 1 : 1	8 8 8 8	-Thousand	Thousands of 478-1b.	b. bales-	1 1 1	1 1	1	1 1 1 1	1 1	8 1 1	8
1865	15.7	0.	0	0	20.6	28.8	80	7.8	6.7	1.0	18.4	*	r;	167.6	0	٦.	272.5
1984	45.0	0	0	0	69.5	298.8	22.5	11.11	26.7	1.6	24.2	r:	*	246.8	ស្	1.5	746.2
1955	86.8	0	7.8	0	86.2	214.4	26.9	155.5	50.5	æ. ♣.	10.6	r;	1.0	201.4	1.2	2.1	742.9
1986	\$2.9	0	17.4	0	59.9	297.5	52.0	244.7	29.6	22.9	24.2	0	8	275.1	15.2	5.0	1,061.1
1957	26.8	0	11.4	0	88.€	507.8	15.4	205.9	20.6	22.9	50.5	0	4.1	205.0	o.	11.7	1,146.6
1958	51.7	ထ	215.9	0	176.9	557.8	75.6	405.6	48.0	50.5	14.5	10.7	12.5	229.5	5.0	16.1	1,608.9
1959	22.0	20.4	158.1	0	56.5	70.€	26.6	218.8	57.9	1.0	52.5	80 80	1.5	295.5	17.11		981.1
1940	0	289.6	191.0	58.7	0	Ø.	. 0	587.2	0	0	15.0	82.6	25.5	105.9	155.9	55.55	1,552.5
1941	. 0	115.8	48.0	55.2	0	0	0	16.7	o	0	51.9	80.5	101.9	265.5	145.1	20.0	856.2
1942	0	0	ı	1.1.	0	0	0	ő	0	0	8.	220.0	125.6	32.5	0	0	451.9
1948	.			1	1						1					1	
1944	1					1				1	1				1		
1945			1		`					1	1	1.					

1/These totals include amounts for trans-shipment to other countries as Brasilian quota for import into the United States is only about 1,500 bales.
2/Total was made before figures were rounded.

Table 8 .- Exports of cotton from selected countries, 1925 to date

							•		Abla				Inited	T	Terol
Argentina 2/	B	Peru 2/	Anglo- : Egyptian : Sudan-2/ :	Belgian : Congo : 5/5 :	Egypt	Uganda 3/ - 4/	China 5	India	Iren	Russta :	Turkey 3/	Mexico : 3/ : :	States 2/	Foreign coun- tries shown	All countries tries shown
Œ.	(2)	(3)	(*)	(5)	(9)	(7)	(8)	(6)	(OT)	(17)	(21)	(13)	(14)	(15)	(16)
1 1 1	1 1 1 1 1 1	1 1 1	1 1 1 1 1	\$ \$ \$ \$	1 1 1	Thousands of 478-1b.	2 478-1b.	bales - 6/	3/	1 1 1 1	1 1 1	1 1 1	1 1	1 1 1	8 1 1 8 8
80	116 88	189	105	901	1,459	164	22.5	5,159	28.88	72	74	150	8,267	5,729	15,996
45	65	228	305	<b>%</b>	1,589.	3	404	2,615	75	ارعاد	74	7	7,857	5,250	15,107
125	285	225	120	2 <b>4</b>	1,552	171	265	5,278	88 88	23	76	77	8,419 7,035	6,175	14,592
107	108	280	000	24	# 0 F	100	6	31.	12	47	140	¥	, and a	e Li	006 01
127	38 ·	2002	25.	88	1,569	159	033	1,47	135	185	95	급대	9, 195	4,449	13,642
# # # # # # # # # # # # # # # # # # #	272	280	124	20 00	1,515	174	202	2,221	88 22	SE 167	<b>4</b> 2	g 4	8,895	4,633	15,528
145	746	520	176	88	1,655	777	87	2,625	a a	, i	8	91	5,057	6,544	1,381
218	748	*0*	316	8	200	0	. 746	700	6		8	h C	0	e e	0 0
101	1,081	566	279	122	1,828	281	170	5,607	88 0	8 13	101	240	5,689	7, 165 8, 550	14,019
67	1,147	2113	278	149	. 1,792	298	176	1,720	16	177	25	129	5,976	6,283	12,259
817 121	1,609 981	567 524	541 147	194	1,765	288	650	2,685	50 C4	22	119	102	5,512	8,341	11,855
158	1,532	8G 8G		164		262	91	1,597	6	1	i	24	1.174		
1	856	227		1		1	1	841	1		1 1	1	1,162		
-	704	7.57	1	1		1	1	135	1	1	ł	1	1,498		
•	Commence	1	-	1		1	1	-	1	-		1			
- Commence	1														

Year beginning August 1 or calendar year, whichever is applicable.

Sear beginning August 1.
Calendar years.

Includes Kenya for years 1950 to date.

Includes Kenya for years 1950 to date.

Year beginning March 21, 1925 to 1950; year beginning June 22, 1951 to date.

Source: Adapted from a table in BAE's "Statistics on Cotton and Related Data" brought up to date from records of the Office of Foreign Agricultural Relations.

6/ Except Mexico and the United States which are in 500-lb, gross weight bales and Peru which is in 478-lb, gross weight bales. 7/ Not available. 8/ Not including Russia.

Table 9 .- Imports of cotton into the Axis countries from selected countries of origin, 1920-59

	Total 2	(18)		1,594	2,673	2,721	2,176	2,820	5,288	3,506	2,572	8,148	2,759	2,870	5,674	5,209	2,590	5,646	3,784	4,695	2,098	2,757	2,552
			1	1,	23	Ñ	2	8	เรื	100	N	หวั	ณ	N	82	เด้	10	89					
	other ooun	(18)	8	40	54	48	80 00	19	15	10	28	28	42	6	-	39	98	OI OI	222-5/	480-5	296-5/	508-5	633-6/
9	United	(11)	1	571	1,080	902	674	925	1,188	1,704	1,058	1,407	1,105	1,189	2,587	1,725	1,999	1,725	1,619	1,654	656	306	799
Japan	Reypt :	(16)	1	23	<b>1</b>	56	\$6	. m	89	43	47	49	盏	99	92	7.4	112	168	116	219	72	146	147
	China :	(16)	1	122	158	198	210	275	224	225	252	209	222	214	146	150	144	**	165	174	514	279	240
	British India	(34)	1	846	1,351	1,712	1,220	1,549	1,773	1,465	1,088	1,441	1,534	1,395	80 80	1,221	1,238	1,596	1,675	2,167	759	616	733
		2	1	825	728	820	855	829			964			944	786	877		₹98	989	468	768	751	े
	fotal	(12)	1	8	72	8	ö	8	1,095	1,104	ŏ	1,072	1,128	ŏ	F	Ö	1,014	œ	ő	•	7	4	
	other coun-	(32)	beles-	11	80	(Se	11	14	65	5-2	16	17	29	e3 E0	10	28	14	20	82	80 80	10 00	105	व
Italy	United	(11)	weight	909	558	188	629	623	728	791	759	414	767	613	485	878	761	552	401	559	455	440	9
	Egypt	(10)	478-1b. net	20	20	80 40	90	06	48	77	79	80	111	88	88	106	118	165	154	99	158	122	्र
	British India	(6)	ds of 47	180	137	27.5	123	286	258	210	150	185	222	221	168	67	121	148	122	100 100	82	23	٥
	Total :	(8)	Thousands of	8	1,454	1,165	008	1,276	1,732	1,497	2,266	1,760	1,839	1,728	1,501	1,728	1,921	1,462	1,450	1,092	1,129	1,153	9
	Other :		1		13	ø.	11	02	21	17	27	28	41	45	0	22	53	105	213	202	127	119	्र
	United ; states ;	(8)	1		1,167	921	703	010,1	1,405	1,288	1,946	1,414	1,411	1,271	1,092	1,565	1,444	875	545	526	202	208	197
		(5)	1		-	80	63	N	89	64	13	12 1	10 1	28	47	59 ]	<b>4</b> 5	22	116	86	85	99	9
Germany	r Per		1																7				
-85	Beypt : Peru	₹	1	1	80	57	200	88	88	8	106	84	108	112	135	152	180	204	181	154	182	208	91
	British India	(8)	1 1	8	210	152	125	154	202	121	157	500	257	261	166	98	165	160	129	156	117	102	े
	Argen- Brasil ;	(2)	8 1, 1	1	4	80	64	los 1	90	es.	w	62	ю	17	11	-	ने।	80 80	280	159	288	874	्रे
	Argen-	(1)	1	•	*	4	es.	4	Ø	Ø.	a	10	16	15	10	22	24	56	99	\$	27	75	91
	# A			1920	1361	1922	1923	1924	1925	1926	1927	1928	1929	1950	1931	1932	1955	1934	1938	1956	1937	1958	1959

[/ Calendar year for Germany and Italy and year beginning August 1 for Japea.

Z/ Totals were made before figures were rounded. Over the 10-year period 1926-55 Germany re-exported an average of 506,200 bales per year, or 18 percent of her total imports while over the same period Japan's re-exports of raw outon averaged only 4.5 percent of her total imports. No re-exports reported for Italy.

4/ If any, included in "Other countries".

5/ From 1955 through 1958 almost two-thirds of this "Other countries" total
came from Brazil. In 1959 Brazil supplied only 219,000 beles.

6/ Not available.

Source: Adapted from tables in BAE's publication "Statistics on Cotton and Related Data" and brought up to date from records of the Office of Foreign Agricultural Relations.

Table 10.-Imports of cotton into the United Kingdom from selected countries, re-exports and net imports, 1920-39

Net imports	(12)	3,447 2,137 2,818 2,483 3,003	3,676 2,333 2,963 3,011	2,385 2,520 2,520 2,500 2,500	2,505 3,107 3,348 2,429 2,575
: He-exports : : : : : : : : : : : : : : : : : : :	(11)	522 316 178 220 297	286 308 277 143 164	15. 14. 13. 13.	. 156 128 125 103
Total imports	(10)	3,969 2,453 2,703 3,301	3,963	2,538	2,661 3,235 2,525 2,678
: Other : : countries :	(6)	:	76 66 70 71 71	234 104 35 39	28040
United States	(8) bales	•	2,564 2,238 1,922 1,816 1,749	1,235	1,197
British India	(7)		202	255 221 223 323 322	368333333333333333333333333333333333333
Egypt	(6)	3 3000	638 657 636 619	23321	569 591 540 540 634
British :	(5) Thomsands	469 399 80 80 80	157 139 74 86 83	<b>3</b> 48.43	25.05
Anglo- Egyptian Sudan	(4)	22722	35 101 130 128	22,22,22,23	130 166 165 175 175
Peru	(3)	125	177 183 225 168 169	176	11,000
Brazil	(2)	325-13-58	78 67 139	25 × 25 × 25 × 25 × 25 × 25 × 25 × 25 ×	222
Argentina	(1)	10857	\$27.55 \$0.00	122849	3921
Year		1920 1921 1922 1923 1924	1925 1926 1927 1928 1929	1930 1931 1932 1933 1934	1935 1936 1937 1938 1939

1 Totals were made before figures were rounded.

Source: Adapted from a table in the Bureau of Agricultural Economics publication "Statistics on Cotton and Related Data" brought up to date from records of the Office of Foreign Agricultural Relations.

Table 11 .- Exports of cottom cloth from Japan to selected countries, 1928-39

Total 1/	(18)	1,419 1,791 1,414 2,030 2,030 2,030 2,710 2,710 2,844 2,180 2,444
Other soom-	(18)	97 161 281 281 419 479 665 665 645 645 1,181-7
Argen-	(17)	181 1066 1068 1081 1081
United	(16)	1
Phil- ippine Islands	(15)	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
French	(14)	वि च च च च जुर्जाजाजाजाजाजाजाजाजाजाजाजाजाजाजाजाजाजाजा
fang- anytka & Uganda	(15)	विश्व १९०० स्थालक्षित्वक्ष
Aden :	(12)	कि द्वा के दे के व्यक्तिव्यक्ति
Anglo- * Egyptian Sudan	(11)	वि के ने के के के विवासीय विवास
Egypt	(10)	100 100 100 100 100 100 100 100 100 100
Nother- lands Indies	(9) Militons of	11993 11993
Stam	(8)	0000404055000 0000404055000
Iraq	(2)	ि है है है यु दुर्जजजजजज
British: India :	(8)	558 581 604 604 646 646 646 646 647 647 674 674
Aus- tralia	(6)	76874468 76874468
Hong	€ ¦	8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Evan- tung	(3)	### ### ##############################
Manohou-: Kwan- kuo : tung	(2)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
China	(£)	551 551 456 218 1197 1111 89 86 86 1111 80-5/
Calendars year s		

1/ Total was made before figures were rounded.

2/ Included with China.

3/ If any, included in "Other countries".

4 Of this 510 million square yards 378 million or 74 percent was accounted for by exports in millions of square yards to the following countries:

1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Belgian Conge Belivia Chile Dominican Republic Uruguay Vensusela	
110.1 111.0 112.0 112.0 113.0	
Ceylon Mow Zeeland Now Zeeland Syria Straits Settlements Turkey Union of South Africa	
811818 -0044818 -00888 -00888	
Finland Germany Great Eritain Sweden Arabia Iran Perman	

5/ Includes Hong Keng.

6/ Includes Emartung.

1 Comprised of 425 to "Other Asia", 389 to "Other Africa", 154 to "Other South America", 91 to Europe, 77 to Central America, and 67 to other countries.

Source: Adapted from a table published by the Bureau of Agricultural Economics in "Statistics on Cotton and Related Data", The Japan Year Book, and

Foreign Commerce Yearbook.

Table 12.- Exports of cotton piece goods from the United Kingdom to specified countries, 1920-38

Tear	1 Africa-1/	o ==		Asia-1/			-sny	South America	Herios	po 640	- 177	Total
1920	British : South :		ritish ; China India ; Hong 2/ ; Kong	nagan s	Nether :	Turkey	tralia and New Zoaland	Argen-	Brazil:	United States	coun- : tries :	tries
1920   15.8   58.0   42.2   44.2   155.4   294.0   1,497     1921   12.2   26.2   26.3   54.9   215.4   1,152     1922   25.0   19.2   117.8   74.7   105.9   207.5   1,476     1924   25.0   19.2   117.8   74.7   105.9   207.5   1,518     1925   15.0   19.2   117.8   74.7   105.9   207.5   1,518     1926   15.0   10.0   10.0   10.0   10.0     1929   47.0   10.0   88.6   77.2   144.4   169.8   1,766     1929   47.0   10.0   88.6   71.7   125.8   1,650     1920   47.0   10.0   88.6   71.7   125.6   116.6   1,408     1921   22.8   25.5   25.0   150.6   150.6     1925   22.8   25.8   25.0   150.6   45.6     1926   22.8   25.8   25.0   150.6     1926   22.8   25.8   25.8   151.2     1926   22.8   25.8   151.2   164.4   55.7     1926   25.8   25.8   151.2   164.4   55.7     1926   25.8   25.8   151.2   164.4   55.7     1926   25.8   25.8   151.2   164.4   55.7     1926   25.8   25.8   151.2   164.4   55.7     1926   25.8   25.8   151.2   164.4   55.7     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1927   25.8   25.8   151.2   150.0     1928   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1926   25.8   25.8   151.2   150.0     1927   25.8   25.8   151.2   150.0     1928   25.8   25.8   151.2   150.0     1928   25.8   25.8   151.2   150.0     1928   25.8   25.8   151.2   150.0     1928   25.8   25.8   151.2   150.0     1928   25.8   25.8   150.0     1928   25.8   25.8   150.0     1928   25.8   25.8   150.0     1928   25.8   25.8   150.0     1928   25.8   25.8   25.8   25.8     1928   25.8   25.8   25.8     1928   25.8   25.8   25.8     1928   25.8   25.8     1928   25.8   25.8     1928   25.8   25.8     1928   25.8	: (4)	(8)	(4) (8)	(6)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(11)
1920   15.6   58.0   42.2   44.2   155.4   294.0   1,497     1921   12.2   48.5   54.9   215.4   1152     1922   25.0   19.2   117.6   195.6   76.5   89.0   206.0   1,476     1924   64.5   16.6   197.0   70.5   84.5   196.7   1,726     1926   150.4   17.7   156.1   70.0   152.5   257.0   1,546     1926   17.3   18.7   146.4   72.1   106.7   125.9   1,657     1927   77.5   18.7   146.4   75.2   144.4   169.9   1,766     1929   47.0   10.0   88.6   71.7   125.6   161.6   1,488     1952   22.8   25.5   25.7   150.4   150.4     1953   22.8   56.0   150.6   68.0   43.6     1956   22.8   5.8   56.0   150.6     1956   22.8   5.8   56.0   150.6     1956   24.5   25.6   151.2     1956   24.5   25.6   151.2     1956   25.6   25.6   151.2     1957   22.8   56.0   150.6     1958   22.8   56.0   150.6     1959   45.7   76.7   76.0     1956   54.5   76.7   76.0     1956   54.5   76.7   76.0     1957   1958   64.5   64.5     1958   56.0   150.6     1959   56.0   150.6     1959   56.0   150.6     1959   64.5   65.7     1950   64.5   64.5     1950   64.5   64.5     1950   64.5   64.5     1950   64.5     1950   64.5     1950   64.5     1950   64.5     1950   64.5     1950   64.5     1950   64.5     1950   65.7     1950	0 8 8 0 8 0 8	3 1	Millions of	square	yards	* · · · · · · · · · · · · · · · · · · ·		1 1 1 1	1 1 0 1	1 1 1	8 8 8	2 8 8 8 8
21.4 12.2 46.2 46.3 54.9 215.4 1.1E2.0 21  114.4 17.0 195.6 78.3 89.0 206.0 1.479.8 50  25.0 19.2 117.8 74.7 105.9 207.3 1.519.3 29  64.3 16.6 197.0 70.5 84.5 188.7 1.726.1 17  130.4 17.7 156.1 70.0 152.8 257.0 1.546.1 17  55.6 12.1 119.7 72.1 166.4 176.8 1.765.8 1.765.8 1  45.7 7.2 62.1 119.7 125.6 151.6 1.488.7 1.650.4 15  25.8 5.8 57.0 55.4 117.7 629.4 651.6 1.488.7 1.550.4 15  22.8 5.8 57.0 55.9 160.6 625.6 151.7 17.2 428.0 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.7 1.25.8 102.8 651.8 10	44.2	•	.497.8 452.		208.2	ja ja	176.9	161.7	40.6	102.5	1,189.4	4,424.1
1922 114.4 17.0 129.6 70.5 105.9 207.5 1,510.5 25 1924 17.0 1925 19.6 19.2 19.2 19.2 19.2 19.2 19.2 19.2 19.2	00 to 10 to				159.2	56°4	260.8	149.4	25.0	95.2	941.0	4,179.1
1925 130.4 17.7 156.1 70.0 152.8 237.0 1,546.1 17 1926 51.9 19.5 105.9 72.1 106.7 125.9 1,646.4 17 1926 51.9 19.5 105.9 72.1 106.7 125.9 1,646.4 17 1929 1,746.8 17 1929 1,746.4 169.2 144.4 159.9 1,746.8 17 1929 47.0 10.0 80.6 71.7 125.6 151.6 1,486.7 1650.4 11921 23.4 5.8 57.0 55.4 111.7 829.4 11931 23.4 5.8 57.0 55.4 110.2 428.0 1932 23.4 5.8 57.0 55.4 110.2 428.0 1932 23.8 57.0 150.6 180.8 43.6 651.6 1934 22.8 5.8 56.0 130.6 68.0 43.6 653.6 1936 51.0	74.7			19.9	136.2	86.2	189.6	147.9	53.1	174.9	1,004.4	4,154.0
1925 150.4 17.7 156.1 70.0 152.5 257.0 1,546.1 17 1926 51.9 19.5 105.9 72.1 106.7 125.9 1,667.4 17 1927 77.5 8.7 146.4 159.2 144.4 159.9 1,765.8 17 1929 1,765.8 17 1929 1,765.8 17 1929 1,765.8 17 1929 1,765.8 17 17.7 125.6 121.6 1,488.7 1,650.4 18 1931 25.4 5.8 57.0 55.4 11.7 17.2 428.0 1932 26.0 5.5 42.1 55.9 159.4 11.7 428.0 1932 26.0 5.5 72.6 121.4 102.5 64.1 621.7 11.2 428.0 1932 26.0 5.5 72.6 151.4 102.5 64.1 621.7 11.2 428.0 1934 25.0 5.0 130.4 68.0 43.6 623.6 1936.6 130.4 68.0 43.6 623.6 1936.6 130.4 68.0 63.6 623.6 1936.6 55.4 151.2 164.4 55.7 198.8 64.5 482.5 1936.6 55.4 4												
1926 51.9 19.5 100.9 77.1 100.0 17.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	70.0	• • • •			192.0	96.7	207.2	158.5	67.6	90.0	1,125.4	5,826.1
1926   62.6   12.1   119.7   69.2   146.0   128.7   1,650.4   15   1929   47.0   10.0   88.6   71.7   125.6   151.6   1,488.7   151.2   116.6   117.7   829.4   11951   251.4   55.4   116.6   117.7   829.4   1952   256.0   5.5   451.4   102.5   651.6   151.7   195.4   1521.7   195.6   151.7   195.6   151.7   195.6   151.7   195.6   151.7   195.6   151.7   195.6   151.6   151.7   195.6   151.6   151.7   195.6   151.6   151.7   195.6   151.6   151.7   195.6   151.6	73.2			13.5	138.2	61.5	222.6	131.2	61.0	59.0	885.9	8,858,0
45.7 7.2 62.1 57.2 116.6 117.7 829.4 6 20.4 5.8 57.0 55.4 81.1 71.2 428.0 829.4 829.4 81.1 71.2 428.0 829.4 81.1 71.2 428.0 829.4 81.0 5.8 72.6 121.4 102.5 64.1 521.7 820.6 88.0 43.6 623.6 823.6 151.2 164.4 55.7 601.6 823.6 84.5 482.6 823.6 150.7 178.0 55.4 482.5 842.5	71.7				120.2	63.0	202.5	144.2	57.4	24.0	890.6	8,663.9
48.7 7.2 62.1 57.2 116.6 117.7 829.4 62.1 28.1 2.5 42.0 55.4 81.1 71.2 428.0 85.4 81.1 71.2 428.0 85.6 12.4 102.5 64.1 521.7 820.6 88.0 43.6 623.6 122.4 102.5 68.0 43.6 623.6 122.4 85.7 198.6 64.5 482.6 823.6 151.2 164.4 55.7 601.6 53.6 455.4 452.6 150.7 178.0 55.8 452.4												
28.1 2.5 52.6 151.2 164.4 55.7 601.6 55.4 51.1 71.2 52.6 52.6 55.7 175.2 52.6 55.7 175.2 55.7 175.2 55.7 175.2 55.7 175.2 55.7 55.4 55.4 55.4 55.4 55.4 55.4 55.4	57.2	117.7			4.07	29.7	159.2	120.1	2.0	19.7	694.4 569.6	1,714.5
22.8 5.8 72.6 121.4 102.5 64.1 521.7 22.8 5.0 130.6 68.0 63.6 523.	4.00	81.9		4.2	45.9	20 co	207.1	116.0	8.0	10.6	641.5	2,194.8
22.8 5.8 56.0 130.6 68.0 43.6 623.6 523.6	121.4	64.1			20.0	34.6	182.6	146.2	0 00 00 00	11.1	642.5	1,995.5
21.8 2.2 32.5 131.2 164.4 55.7 601.6 35.7 601.6 35.0 153.7 198.8 64.5 482.5 482.5 150.7 178.0 55.8 435.4	150.6	9.2			9							
22.0	6	5 S			10.3	14.7	154.8	154.2	1.2	9.7	618.5	1,948.4
150.7 178.0 51.8 45504	155.7	64.5		1.1	27.2	11.6	158.7	115.8	۵° د.	18.0	629.9	1,916.6
0 000	150.7	51.6			26.2	12.5	172.6	92.6	400	8.7	450°7	1,586.5
26.6 5.4 15.9 124.1 70.6 58.4 545.0	124.1	# · RC										

4/ Does not include flags, handkerchiefs, and shawls from 1920 through 1932.
5/ Included in "All other countries".
6/ Flags, handkerchiefs, and shawls included in total exports; not shown separately for year 1933 to date.
7/ Tetal for 1959 was 1,895.4. Selected countries only; other countries in area included in "All other countries". Includes Bombay, Madras, Bengal, Burna, Straits Settlements and Ceylon.

All other countries" being the balancing difference between column 17 and the sum of respective countries shown may differ slightly from actual addition of the "Other countries" because of rounding.

Source: Adapted from a table published by the Bureau of Agricultural Economics in "Statistics of Cotten and Related Data".

Table 15.- Consumption of all kinds of cotton in the United States, by months, 1912 to date

## 455.9 446.8 422.6 500.7 444.1 442.5 470.5 446.1 442.5 442.5 446.1 442.5 442	9	2	s October	: November ; December ; January	December :	Jemery	: February :	Marsh	. April	i May	out of	July	: Total-1/
488.9         448.9         448.9         468.4         468.6 <td< td=""><td></td><td></td><td></td><td></td><td>Thou</td><td>sands of</td><td>ruming belea</td><td>/2-</td><td></td><td></td><td></td><td></td><td></td></td<>					Thou	sands of	ruming belea	/2-					
511.9         456.4         456.3         517.8         455.2         468.6         468.7 <th< td=""><td>51</td><td>1.6</td><td>482.9</td><td>448.8</td><td>422.6</td><td>509.7</td><td>448.1</td><td>462.5</td><td>478.5</td><td>482.0</td><td>441.2</td><td>462.2</td><td>5.480.7-3/</td></th<>	51	1.6	482.9	448.8	422.6	509.7	448.1	462.5	478.5	482.0	441.2	462.2	5.480.7-3/
451.9         420.7         460.8         467.8         465.5         524.9         554.9         554.0         493.8           500.8         514.7         565.0         642.1         544.7         665.9         552.2         615.4           500.4         556.7         656.0         656.9         552.9         513.8         575.4         615.4           66.0         450.4         556.7         610.4         546.8         555.6         610.4         547.9         610.7	24	12.4	511.9	456.4	456.3	517.5	455.2	493.4	499.6	. 468.7	446.1	448.5	5,626.1
BOOLE B		114.9	451.9	420.7	450.8	467.0	465.5	524.9	514.0	495.8	514.7	496.8	5.597.4
586.7         586.7         600.4         647.2         600.9         552.2         615.4           440.4         580.4         472.9         586.9         453.3         475.4         544.1         578.9         440.4           440.4         580.4         472.9         586.9         453.7         475.9         687.9         641.4           401.5         532.7         295.3         566.6         596.1         456.2         440.5         440.4           401.5         522.7         510.9         526.7         472.8         510.8         644.5         440.5         440.5           553.7         510.9         526.7         465.8         576.2         566.1         456.2         566.9         566.9         440.5         440.5         440.5         566.9		198.7	80009	514.7	555.0	542.1	540.7	613.8	551.7	575.6	570.6	489.5	6.397.6
564.9         550.4         510.5         552.9         510.1         571.4         574.1         576.9         575.9           440.4         455.6         472.9         556.9         453.5         475.9         467.9           566.0         472.9         556.8         556.1         475.8         460.7         467.9           401.5         532.7         295.3         566.8         566.8         566.8         624.8         465.9         460.7           401.5         552.7         495.2         570.5         566.8         566.8         624.8         676.8         660.9         460.7         460.7         460.8         650.8	-mil	528.5	550.7	683.0	556.7	801.4	547.2	608.9	552.2	615.4	574.1	557.8	6,788.5
568.0         472.9         556.9         453.5         455.6         475.9         456.9         455.5         455.9         457.9         456.9         455.5         455.9         457.9 <th< td=""><td>10.7</td><td>522.4</td><td>584.9</td><td>590.4</td><td>516.5</td><td>6229</td><td>510.1</td><td>571.4</td><td>544.1</td><td>575.9</td><td>515.8</td><td>541.5</td><td>6.566.5</td></th<>	10.7	522.4	584.9	590.4	516.5	6229	510.1	571.4	544.1	575.9	515.8	541.5	6.566.5
566.0         491.2         511.7         581.9         515.7         575.8         566.9         541.4           401.5         532.7         295.3         566.5         596.1         458.2         409.2         440.7           401.5         532.7         510.9         526.7         478.6         586.8         409.2         440.7           553.7         570.2         520.8         566.8         566.8         574.5         560.9         440.7           554.5         570.2         570.8         576.8         566.8         577.7         450.9         414.0           554.5         576.2         560.8         566.1         555.9         577.7         516.4         516.9         517.7         516.8         517.7         516.8         517.7         516.8         517.4         516.8         517.7         516.8         517.7         516.8         517.4         517.4         517.4         517.4         517.4         517.4         517.4         510.8         510.8         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4         517.4	4	0.004	440.4	455.6	472.9	556.9	455.5	455.5	475.9	487.8	474.5	510.5	8,766.9
401.5         532.7         295.3         566.6         556.1         458.2         409.2         400.2           464.5         557.9         510.9         526.7         472.6         510.9         445.5         460.2           555.7         570.2         529.7         467.6         566.7         455.6         660.8         660.9         445.5         460.8         660.9         445.5         460.9 </td <td>di</td> <td>91.1</td> <td>556.0</td> <td>491.2</td> <td>511.7</td> <td>591.9</td> <td>515.7</td> <td>575.8</td> <td>566.9</td> <td>541.4</td> <td>888.9</td> <td>525. R</td> <td>8.410.7</td>	di	91.1	556.0	491.2	511.7	591.9	515.7	575.8	566.9	541.4	888.9	525. R	8.410.7
494.5         527.9         520.7         472.5         510.8         455.6         455.7         455.6         455.7         455.6         455.7         455.6         455.7         455.6         455.7         455.6         455.7         455.6         455.7         455.6         455.7         455.6         455.7         455.7         455.7         455.6         455.7 <th< td=""><td>400</td><td>58.0</td><td>401.5</td><td>532.7</td><td>295.8</td><td>366.5</td><td>506.1</td><td>488.9</td><td>400.9</td><td>440.7</td><td>447 0</td><td>430.1</td><td>F 600 4</td></th<>	400	58.0	401.5	532.7	295.8	366.5	506.1	488.9	400.9	440.7	447 0	430.1	F 600 4
553.7         579.2         529.3         610.5         566.8         624.3         470.6         624.3         470.6         624.3         470.6         624.3         470.6         624.3         470.6         620.6 <td< td=""><td></td><td>84.7</td><td>494.3</td><td>527.9</td><td>510.9</td><td>R28.7</td><td>479.K</td><td>F. 0. B</td><td>448 8</td><td>ADK S</td><td>E-104</td><td>440 0</td><td>10000 H</td></td<>		84.7	494.3	527.9	510.9	R28.7	479.K	F. 0. B	448 8	ADK S	E-104	440 0	10000 H
545.5         552.7         455.8         578.6         569.7         485.8         578.7         450.8         578.7         485.8         551.7         552.9         551.7         551.7         551.7         552.9         551.7         552.9         551.7         552.9         552.9         551.7         552.9 <td< td=""><td>4</td><td>94.0</td><td>533.7</td><td>579.2</td><td>820.8</td><td>A OLA</td><td>R. C. C. C.</td><td>204 4</td><td>K70 K</td><td>0.004</td><td>2000</td><td>0000</td><td>000000</td></td<>	4	94.0	533.7	579.2	820.8	A OLA	R. C. C. C.	204 4	K70 K	0.004	2000	0000	000000
554.5         495.2         555.8         594.0         550.8         565.9         565.4         555.7         515.4           564.1         545.5         576.2         582.5         565.1         655.9         577.7         516.4           568.4         568.4         565.2         565.9         565.9         577.7         516.4           568.4         568.7         608.0         608.5         589.5         677.7         516.4           613.5         611.2         555.3         566.3         594.7         651.7         618.8         529.9           613.6         611.2         555.3         566.3         594.7         651.7         618.7         659.7           659.8         611.2         555.3         566.3         594.7         651.7         651.8         658.7           645.0         611.2         555.3         450.1         450.2         450.1         451.2         658.7         450.2         450.4         651.7         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.4         450.		485.7	543.3	552.7	463.8	578.5	508.7	485.8	478.6	414.0	550.0	547.1	5,680,6
644.1         545.5         676.2         695.5         665.1         655.9         677.7         616.4           616.4         555.7         605.0         605.2         665.1         655.9         677.7         616.4           616.5         626.4         655.7         605.0         605.2         665.1         677.7         616.2           616.2         611.2         655.7         605.0         605.2         696.7         617.4         617.7         616.4           616.2         611.2         655.7         605.2         696.1         677.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.7         617.8         618.7         617.4         617.7         617.4	4	400	554.8	405.9	0 244	E04 0	0 0	7 202	a 003	2	107	80.7	1
665.4 565.7 605.0 605.2 605.1 635.2 615.4 615.5 615.4 615.5	. 4	D 7 0	E44 3	E 4 E E	0000	0000	0000	00 00 00 00 00 00 00 00 00 00 00 00 00		20700	7.565	2004	B.CATCO
613.6 632.7 658.8 668.5 658.5	pr 6d	70.01	EGS 4	0.000	2.070	0.280	1000 E	0000	577.7	516.4	518.6	481.7	6,455.9
610.2 611.2 655.5 668.5 594.7 651.7 652.8 668.7 455.8 658.7 651.8 658.7 651.8 658.7 651.8 658.7 651.8 658.7 651.8 658.7 651.8 658.7 651.8 658.7 651.8 658.7 651.8 658.7 651.8	3 66	27.8	A. S. S.	896.7	00000	5000°E	00800	1.080	6.510	8.829 8.829	808.8	569.8	7,189.6
639.8 641.2 452.7 576.2 494.4 507.6 531.9 473.5 445.3 445.3 445.5 445.5 445.5 445.5 450.1 453.4 490.5 508.7 468.4 561.2 461.0 425.2 445.2 440.4 470.2 441.2 488.9 568.5 532.4 440.4 470.2 441.2 488.9 568.5 532.4 440.4 470.2 441.2 488.9 568.5 532.4 470.4 620.6 564.1 475.5 508.0 477.0 544.9 512.8 665.7 776.9 512.6 488.4 470.4 620.6 512.8 519.5 550.9 512.8 519.2 550.9 512.8 519.8 512.8 519.8 519.8 512.8 519.8 519.8 512.8 519.8 519.8 519.8 510.8	9 4	200	Corro	0000	00000	T-000	8.770	00100	2040	D/7.4	\$ *OTG	#28°8	6,824.1
639.8         541.2         452.7         576.2         494.4         507.6         531.9         473.8           445.3         415.3         405.5         450.1         455.4         490.5         508.7         465.4           461.0         425.2         440.4         470.2         441.2         488.9         566.5         532.4           561.1         475.2         441.2         445.2         470.4         450.6         530.6           562.0         480.1         470.2         441.2         456.2         512.6	•	82.0	2.919	611.2	555.5	668.5	594.7	651.7	651.8	668.7	569.4	547.2	7,091.1
445.5 415.5 405.5 450.1 453.4 490.5 508.7 465.4 461.0 425.2 415.5 450.1 453.4 490.5 508.7 465.4 461.0 421.2 415.4 470.2 441.2 488.9 566.5 532.4 470.4 650.2 440.4 470.2 441.2 485.2 566.5 532.4 470.4 620.6 604.1 477.5 508.0 477.0 544.9 512.6 512.8 665.7 776.9 512.8 665.7 776.9 512.8 650.7 776.9 512.8 650.7 776.9 512.8 650.7 776.9 512.8 665.7 776.9 512.8 665.7 776.9 512.8 665.7 776.9 512.8 665.7 776.9 512.8 665.8 512.8 665.7 776.9 512.8 665.8 512.8 649.9 543.2 606.1 641.6 512.8 512.8 665.8 512.8 649.9 543.2 606.1 562.8 512.8	40	45.8	639.8	541.2	452.7	576.2	494.4	507.6	621.9	473.8	405.2	379.0	6,105,8
641.0         425.2         415.4         454.7         451.2         486.9         566.5         532.4           601.0         602.4         440.4         470.2         441.2         485.2         470.4         620.6           604.1         470.2         441.2         485.2         470.4         620.6         500.6           604.1         470.2         441.2         485.2         470.4         620.6         512.6	50	93.4	445.5	415.3	405.5	450.1	455.4	490.5	508.7	465.4	453.9	450.9	5,265.0
501.9         \$62.4         \$440.4         \$70.2         \$441.2         \$495.2         \$470.4         \$20.6           504.1         \$64.1         \$470.2         \$441.2         \$495.2         \$470.4         \$20.6           553.0         \$400.1         \$417.5         \$50.6         \$480.3         \$12.6         \$13.6         \$13.6           553.0         \$400.1         \$417.5         \$50.6         \$480.4         \$470.4         \$12.6         \$13.6	4	64.5	461.0	425.2	415.4	454.7	461.2	488.9	566.5	552.4	522.7	278.6	4,866.0
656.0         47.5         508.0         477.0         544.9         512.6         519.5           652.0         480.1         417.5         550.6         480.3         482.4         468.4         470.4           652.8         512.5         489.8         678.6         665.7         776.9         719.0         689.7           651.1         625.8         694.8         678.6         665.7         776.9         719.0         689.7           654.2         465.0         455.3         426.9         512.6         415.2         426.1           666.5         718.7         660.1         751.8         661.8         627.2         625.1         641.6           770.8         741.2         777.5         844.8         795.4         864.8         921.0         925.5           965.7         965.9         967.8         967.8         967.8         967.8         967.8           975.1         916.8         879.6         997.4         999.7         967.8         967.8           947.0         868.9         861.2         818.7         811.1         905.6         852.8         852.8	4	92.7	60109	502°4	440.4	470.2	441.2	495.2	4.004	620.6	697.5	8000	6,137.4
623.0         480.1         417.5         550.6         480.5         482.4         488.4         470.4           652.8         512.5         499.8         590.5         516.0         550.6         576.8         550.9           651.1         625.6         696.7         776.9         776.9         776.9         669.7           554.2         455.0         455.5         455.6         669.7         776.9         450.1           686.5         778.7         660.1         751.6         649.9         545.2         605.1           770.8         741.2         777.6         844.8         795.4         854.8         910.0         925.5           855.7         847.0         875.6         910.0         927.4         999.7         957.9           875.1         818.7         811.1         905.5         97.4         999.7         957.9           865.8         855.9         916.8         879.6         997.4         999.7         957.9           865.9         855.9         815.7         811.1         905.5         852.8         852.8	4	88.5	604.1	475.2	547.5	508.0	477.0	644.9	512.6	519.5	565.5	280.0	5,700.8
552.8         512.5         499.8         590.5         516.0         550.6         576.8         550.9           655.1         025.8         094.8         678.8         665.7         776.9         719.0         689.7           524.2         463.0         453.5         426.8         665.7         776.9         719.0         689.7           564.9         566.4         453.5         426.9         512.6         415.2         426.1           666.5         778.7         660.1         751.8         661.8         645.9         545.2         606.1           770.6         771.2         777.5         844.8         795.4         854.8         921.0         925.5           965.7         947.5         892.5         967.4         999.7         967.2           977.0         856.9         955.9         967.2         967.2           977.4         856.9         966.1         957.4         967.2           947.0         856.9         961.2         811.1         905.6         775.6         832.8	63	294.7	523.0	480.1	417.3	550.6	480.5	482.4	468.4	4.00.4	584.0	590.7	5.360.9
661.1 625.8 694.6 678.8 665.7 776.9 719.0 669.7 669.7 669.7 669.7 669.7 669.7 669.7 669.7 669.7 669.7 669.7 669.7 669.7 669.7 660.1 641.6 770.8 741.2 777.5 844.8 793.4 854.8 921.0 923.5 967.8 957.9	4	450.6	552.8	512.5	499.8	590.5	516.0	550.6	576.8	550.9	555.4	607.1	6.851.2
554.2         465.0         452.3         455.5         426.9         512.6         415.2         426.1           545.9         566.4         565.6         598.1         562.6         649.9         545.2         606.1           686.5         718.7         660.1         751.8         661.8         627.2         625.1         641.6           770.8         741.2         777.6         944.8         795.4         954.8         925.6           975.1         912.9         955.9         947.6         892.5         967.4         999.7           975.1         988.9         947.6         879.6         997.4         999.7         902.5           847.0         888.9         916.8         818.7         811.1         905.6         775.6         852.8	8	629.8	651.1	625.8	694.8	678.8	665.7	776.9	719.0	689.7	680.5	583.0	7,950,1
545.9         566.4         565.6         598.1         562.6         649.9         545.2         606.1           686.5         778.7         660.1         751.8         661.8         627.2         625.1         641.6           770.8         741.2         777.5         844.8         795.4         864.8         921.0         925.5           865.7         849.1         888.4         947.5         892.5         967.4         999.7         967.9           973.1         912.9         955.9         916.8         879.6         997.4         959.2         902.5           847.0         856.9         851.2         818.7         811.1         905.6         775.6         832.8	•	01.5	524.2	483.0	452.5	453.5	426.9	512.6	415.2	426.1	445.0	448.5	5.748.0
686.5 778.7 650.1 751.8 661.8 627.2 625.1 641.6 770.8 770.8 774.2 777.5 944.8 795.4 854.8 921.0 925.5 955.7 845.1 888.4 947.5 892.5 967.4 999.7 957.9 975.1 912.9 955.9 916.8 879.6 997.4 959.2 902.5 847.0 856.9 851.2 818.7 811.1 905.5 775.6 852.8	IQ.	55.4	543.9	₽969	565.6	598.1	562.6	648.8	545.2	606.1	578.4	521.4	6,858.4
770.8 741.2 777.5 944.8 795.4 864.8 921.0 925.5 985.7 843.1 888.4 947.5 892.5 967.4 999.7 957.9 973.1 912.9 955.9 916.8 879.6 997.4 995.2 902.5 847.0 886.9 881.2 818.7 811.1 905.5 775.6 852.8	8	624.2	686.5	718.7	650.1	751.8	661.8	627.2	623.1	641.6	565.4	622.7	7.783.8
955.7 849.1 888.4 947.5 892.5 967.4 999.7 957.9 973.1 912.9 955.5 916.8 879.6 997.4 959.2 902.5 847.0 856.9 851.2 818.7 811.1 905.5 775.6 852.8 795.4	Ó	658.2	770.8	741.2	777.5	844.8	795.4	854.8	921.0	923.5	875.8	928.R	9.791.7
973.1 912.9 935.2 916.8 879.6 997.4 939.2 902.5 847.0 858.9 851.2 818.7 811.1 905.6 775.6 852.8 795.4	00	878.0	955.7	849.1	888.4	947.5	892.5	967.4	7.666	957.9	967.5	984.6	11.170.1
847.0 858.9 851.2 816.7 811.1 905.6 852.8 775.6	0	959.7	973.1	912.9	935.9	916.8	879.6	997.4	939.2	802.3	918.4	889.0	ביסטני ננ
795.4	00	872.2	847.0	858.9	851.2	818.7	811.1	902.6	775.6	852.8	805.8	725.4	9,945,4
	-	35.1	795.▲										

1/ Totals were made before figures were rounded.
2/ American in running bales, counting round bales as half bales; foreign in bales of 600 pounds.
3/ Amgust 1912 estimated.

Sources Compiled from reports of the Bureau of the Census.

	Cotton s	Industria	ndustrial production s (manufactures) 2/ :	Gross	National	Disposable	Consumer	Net savings
year	united States:	Durable	: Nondurable :	product 5/	income	individuals:	expenditures	individuals
	1,000 rurming bales	Percent	Percent	0 0 1 0 0 0 1	<u>B111</u>	Billions of dollars-	\$ 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6	1 1 1 1
1929	7,050	152	98	₩*66	80° 80°	9.67	70°8	œ, œ
1950	5,578	88	88	88.2	68.9	70.7	64.9	5.8
1951	5,444	67	62	72.1	54.5	59.6	54.2	5.4
1952	5,017	41	70	55.4	40.0	45.6	43.0	. 2.6
1933	6,211	54	79	54.8	£2.	44.5	42.4	2.1
1954	5,419	. 65	81	63.8	40.0	51.0	47.7	10 10
1955	5,651	**************************************	06	70.8	55.7	56.3	52.2	4.3
1956	7,104	108	100	81.7	64.9	65.2	59.1	6.1
1957	7,418	122	106	87.7	71.5	69.2	62.5	6.7
1958	5,902	78	95	90.6	64.2	6.39	58.5	4.4
6261	7.570	109	109	88.6	70.8	67.7	61.7	6.0
1940	8,052	159	115	1.76	77.6	72.9	65.7	7.3
1941	10,586	201	142	119.6	6.96	88.7	74.6	14.2
1942	11,455	279	158	152.1	121.6	0.011	82.0	28.0
1962	10,666	260-6/	176-6/	186.5	147.9	124.0	91.0	0.55
. 1944	8,101-7/	257-8/	171-8/	196.0-9/	158.0-9/	152.0-9/	/6-O-96	26.0-9/
1945	-			depresentation			Management	+ our vide years and the
1946						and the second section of the section of t		
Section and the second section and section						1 4 .	( 1 ) ( 1 ) ( 1 ) ( 1 ) ( 1 ) ( 1 ) ( 1 )	factor ond (9) thought

1/ Calendar year total, including foreign cotton.

2/ Federal Reserve Board indexes, 1935-59 = 100.

5/ Gross rational product (unadjusted) is the sum of (1) national income, (2) total business taxes, depreciation and depletion charges, (3) income credited to other business reserves, and (4) capital outlays charged to current expense minus revaluation of business inventories produced, i.e., the sum of salaries and services produced, i.e., the sum of salaries and estrained estimates of business corporations.

5/ Disposable income is the sum of (1) national income and (2) transfer payments from Government minus the sum of (5) corporate savings, and (4) employment and direct personal taxes.

6/ Prelainianty.

7/ Total for 10 months, January-October.

8/ Average of 9 months seasonally adjusted figures, January-September.

9/ Estimated by the Department of Commerce.

Source: Compiled from reports of the Department of Commerce and Federal Reserve Board.

Table 15. Indexes of United States cotton consumption and rayon deliveries, monthly, August 1959 to date-1/ (1955-59 average = 100)

Cotton   Rayon   Cotton   Co	Conton   Rayon   Cotton   Rayon   Cotton   Rayon   Cotton   Rayon   Cotton   Rayon   Cotton   Rayon   Cotton   Cotton		198	1959-40	1940-41	41	1941-42		1942-45	4.5	1945-44		1944-45	45
(1)         (2)         (3)         (4)         (5)         (6)         (7)         (8)         (9)         (10)         (11)           114         126         127         156         170         169         147         177         140           115         126         126         127         168         171         170         156         181         140           115         126         126         157         167         172         174         156         186         160         170         174         166         166         166         170         171         170         156         166         166         170         171         170         156         166         170         171         171         161         166         166         170         171         171         161         166         166         171         171         161         166         166         171         171         161         166         166         171         171         161         166         166         172         172         166         166         166         172         172         172         166         166         172	(1)         (2)         (3)         (4)         (5)         (6)         (7)         (8)         (9)         (10)           (1)         126         126         127         159         170         169         147         177           (1)         126         126         127         169         172         176         156         187           (1)         126         126         150         167         172         174         156         189           (1)         126         126         161         177         174         156         189           (1)         126         156         167         179         171         171         186         189           (1)         126         156         156         156         174         171         180         189         189           (1)         126         156         159         174         171         180         180         189         189         189         189           (1)         126         156         156         174         174         171         180         180         180         180         180         180         1	Month	Cotton consumption	Rayon deliveries	Cotton consumption	Rayon	Cotton consumption	Rayon deliveries	Cotton sconsumption	Rayon	Cotton consumption	Rayon	Cotton	Rayon
114         126         125         127         156         170         169         170         169         170         169         170         170         140           113         126         126         126         127         169         171         174         156         161           118         126         126         126         167         172         174         156         166           118         146         156         156         157         174         156         166           115         146         156         156         174         174         171         180         180         180           116         156         156         156         174         174         171         180         180         180           116         156         156         176         176         176         180 <t< td=""><td>114         126         127         159         170         169         147         177           113         126         127         159         170         169         147         177           119         126         126         129         161         172         176         156         161           119         126         126         126         161         172         176         156         161         177         176         156         161         166         161         161         162         161         161         162         161         177         176         156         161         161         161         161         176         176         176         161         161         161         177         161         161         161         161         176         176         176         161         161         161         161         161         161         161         161         161         161         161         161         161         162         162         162         162         162         162         162         162         162         162         162         162         162         162</td><td></td><td>(1)</td><td>(2)</td><td>(8)</td><td>(3)</td><td>(5)</td><td>(6)</td><td>(4)</td><td>(8)</td><td>(6)</td><td>(01)</td><td>(11)</td><td>(12)</td></t<>	114         126         127         159         170         169         147         177           113         126         127         159         170         169         147         177           119         126         126         129         161         172         176         156         161           119         126         126         126         161         172         176         156         161         177         176         156         161         166         161         161         162         161         161         162         161         177         176         156         161         161         161         161         176         176         176         161         161         161         177         161         161         161         161         176         176         176         161         161         161         161         161         161         161         161         161         161         161         161         161         162         162         162         162         162         162         162         162         162         162         162         162         162         162		(1)	(2)	(8)	(3)	(5)	(6)	(4)	(8)	(6)	(01)	(11)	(12)
114         126         125         127         159         170         169         171         170 <td>114         126         126         170         169         169         169         169         169         169         169         169         170         169         147         170         170         170         170         170         170         170         170         170         180<td></td><td>-1</td><td>- A</td><td>8 8 8 8 8</td><td>8 8 8</td><td>8 8 8 8 8 8 8</td><td>Per</td><td></td><td>8 6 8 8</td><td></td><td>i i i i</td><td></td><td>1</td></td>	114         126         126         170         169         169         169         169         169         169         169         169         170         169         147         170         170         170         170         170         170         170         170         170         180 <td></td> <td>-1</td> <td>- A</td> <td>8 8 8 8 8</td> <td>8 8 8</td> <td>8 8 8 8 8 8 8</td> <td>Per</td> <td></td> <td>8 6 8 8</td> <td></td> <td>i i i i</td> <td></td> <td>1</td>		-1	- A	8 8 8 8 8	8 8 8	8 8 8 8 8 8 8	Per		8 6 8 8		i i i i		1
117         126         126         157         166         171         176         156         181         146           119         126         126         126         161         172         174         156         186         186         186         186         186         186         186         186         186         186         187         186         189	117         124         119         120         157         168         171         170         156         181           119         128         126         129         161         172         174         156         189           110         124         126         129         161         172         174         156         189	•	3114	126	125	127	159	170	169	169	147	177	140	188
119         128         126         129         161         172         174         156         186         186           1184         148         148         146         167         179         177         157         189	119         128         126         129         161         172         174         156           1124         145         156-£/         146         167         179         177         155           112         145         156-£/         146         167         179         171         177         155           115         146         156         169         174         171         180         142         156           115         145         156         169         176         174         171         181         150           116         159         156         169         176         169	September	11.7	124	119	120	167	168	171	0.11	156	181	148	196
124         145         146         167         179         177         155         181         181         181         181         181         181         181         183         181         183         181         183         183         183         183         183         183         183         184         183         184         174         174         174         174         174         174         181         185         186         187         186         187         186         187         186         187         186         187         186         187         186         187         186         189         186 <td>124         145         146         167         179         177         155           127         151         142         156         155         179         177         155           127         151         144         156         156         159         179         176         176         146           115         145         156         156         174         174         171         180         150</td> <td>October</td> <td>119</td> <td>128</td> <td>126</td> <td>129</td> <td>161</td> <td>172</td> <td>172</td> <td>174</td> <td>156</td> <td>186</td> <td>designation</td> <td>İ</td>	124         145         146         167         179         177         155           127         151         142         156         155         179         177         155           127         151         144         156         156         159         179         176         176         146           115         145         156         156         174         174         171         180         150	October	119	128	126	129	161	172	172	174	156	186	designation	İ
127         161         142         156         155         179         165         179         142         142         159           120         150         144         156         169         171         180         150         186           115         145         152         174         174         171         181         150         189           100         159         150         169         175         169         186         181         150         189           104         142         163         175         169         169         185         142         196           114         144         160         175         169         169         169         186         196         196           114         144         160         175         169         169         169         196 <t< td=""><td>127         151         142         156         155         179         165         179         165         179         165         179         165         170         171         180         150         150         150         170         170         180         150         150         150         170         171         171         171         181         151         151         150         160         177         170         166         181         150         160<td>٠</td><td>124</td><td>148</td><td>159-2/</td><td>146</td><td>167</td><td>179</td><td>171</td><td>177</td><td>155</td><td>161</td><td>1</td><td>ļ</td></td></t<>	127         151         142         156         155         179         165         179         165         179         165         179         165         170         171         180         150         150         150         170         170         180         150         150         150         170         171         171         171         181         151         151         150         160         177         170         166         181         150         160 <td>٠</td> <td>124</td> <td>148</td> <td>159-2/</td> <td>146</td> <td>167</td> <td>179</td> <td>171</td> <td>177</td> <td>155</td> <td>161</td> <td>1</td> <td>ļ</td>	٠	124	148	159-2/	146	167	179	171	177	155	161	1	ļ
120         150         144         156         169         120         171         180         150         150           115         145         152         146-g/         174         174         171         161         151           100         159         156         150         169         177         166         181         150           107         167         161         175         169         169         183         142           114         144         160         175         169         169         169         169         169         169         169         160	150         150         144         156         169         190         171         180         150         150         150         150         174         171         181         150 <td>December</td> <td>127</td> <td>151</td> <td>142</td> <td>156</td> <td>155</td> <td>179</td> <td>165</td> <td>178</td> <td>142</td> <td>189</td> <td>astronopto</td> <td>1</td>	December	127	151	142	156	155	179	165	178	142	189	astronopto	1
115         145         152         148-g/         174         174         171         161         151           100         159         156         150         169         175         166         181         150           107         187         161         158         177         170         166         181         151           109         142         165         169         175         169         169         169         160         142           114         144         160         175         169         169         169         169         169         169         169         160         185         140           121         187         162         178         169         169         169         169         169         169         160         186         160	115         145         152         148-g/         174         174         171         161         151            100         159         156         160         169         175         166         181         150            107         157         161         158         177         170         166         181         151            109         142         165         169         175         169         169         160         185         140            121         157         166         169         169         169         169         169         160         189         140            121         157         166         169         169         169         169         169         189         180         160            121         159         146         160         166         169         169         169         169         169         169         160         189         180         180         180         180         180         180         180         180         180         180         180         180         180	•	120	150	344	156	169	180	171	. 081	150	186		-
100         159         156         150         169         175         166         181         150            107         187         161         169         177         170         166         181         151            109         142         165         169         169         169         185         142            114         160         175         169         169         185         140            121         187         166         169         169         183         180            121         187         166         169         169         169         180         180            121         187         166         169         169         188         189         180            121         186         166         169         169         169         189         180         180            116         189         166         175         178         178         178         178         178         148	100         159         156         150         169         177         166         181         150            107         187         161         156         177         170         166         181         151            116         165         169         175         169         169         185         142            114         164         160         175         169         160         185         140            121         187         168         166         169         169         153         186         159            124         160         166         166         169         169         169         169         160	Pebruary	115	145	152	148-2/	174	174	T.T.	181	151	187	1	i
107         187         161         156         177         170         166         181         151            109         142         165         169         175         169         169         165         142            114         144         160         175         169         169         160         185         140            121         187         162         178         169         169         169         169         160         189         140            121         187         162         166         153         169         159         169         169         169         160         169         160         169         169         169         169         160         169         160         169         160	107         187         161         158         177         170         166         181         151            109         142         165         169         175         169         169         163         142            114         164         160         175         169         169         160         185         140            121         187         166         169         169         169         189         189            121         189         146         180         169         169         169         189         189            116         189         166         175         169         169         169         169         169         189         189	Arch	108	159	156	150	169	175	166	180	150	191	-	1
109         142         165         169         175         169         169         185         142           114         144         160         175         169         169         169         140           121         187         168         175         169         153         189         159           116         189         146         180         166         175         167         178         148	109         142         165         169         175         169         169         169         169         169         169         169         169         140            121         187         160         175         169         169         169         185         140            121         187         166         166         153         186         189            116         189         146         160         175         167         178         148	•	100	157	161	158	177	170	166	181	181	196	1	İ
114     144     160     175     169     160     185     140       121     187     162     178     166     153     186     189       116     189     146     180     166     175     167     178     148	114 144 160 175 169 169 160 185 140 121 157 162 175 166 169 155 188 189 116 189 146 150 166 175 167 178 148	lay	109	142	165	169	175	169	169	185	142	195	1	1
121 187 162 178 186 169 153 188 159	121 187 162 175 166 169 153 186 159		114	144	160	175	169	169	160	185	140	186	1	
116 189 146 180 166 175 167 178 148	116 159 146 150 166 175 167 178 148	uly	121	157	162	175	166	168	155	188	159	192	I	1
116 159 146 150 166 175 167 178 148	116 189 146 150 166 175 167 178 148		1	-	- The state of the	1	-		1					
		uoste			146	150	166	175	167	178	148	189	1	1

11/2 Seasonally adjusted up to month noted; thereafter same as unadjusted. 2/2 Deginning with this month same as unadjusted.

Note: Rayon deliveries represents shipments to domestic outjets only, therefore, by not including exports does not exactly measure production. This index is not an adequate measure of the competition which cotton is now meeting and will have to meet in post-war markets because it does not include nylons, and other man-made fibers.

Source: Pederal Reserve Board

Table 16.- Production of cotton goods by major classes in the United States in selected years

	1957	1959	1941	1942	1945
	1 1 2 6 4 5	8 8 8 8 8 6 1	Willions of linear yards-	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 2 9 1 2
Cotton duck.	225.5	174.0	527.7	594.8	578.7
Narrow sheetings and allied coarse and medium yarn fabrics	1,595.2	1,585.0	2,152.1	2,638.2	2,888.4
Print cloth yarn fabrics	5,246.5	2,999.4	5,548.9	5,681.4	3,289.0
Blankets and blanketings	95.0-1/	91.0	129,5	87.4	75.0
Other napped fabrics	429.8-1/	\$60.€	417.7	561.5	572.2
Colored yarn fabrics	7.87.7	683.7	871.1	787.5	<b>\$.669</b>
Fine goods	1,045.5	1,056.2	1,182.5	1,455.7	1,522.0
Tire fabrics (woven)	155.5	155.5	202.5	104.9	23
Towels, towelings and washcloths	282.8	482.6	507.7	462.5	416.7
Wide fabrics	554.4	557.5	709.€	639.5	584.6
Specialties and all other fabrics	277.6	517.5	517.5	475.4	588° 8°,88
Total - Linear yards	8,779.6	8,420.7	10,546.4	11,266.7	10,614.2
Square yard equivalent	9,445.9	9,045.0	11,527.9-5/	12,101.6-5/	11,400.7-3/
,					
			Millions of pounds		
Carded sale yarn	400,6	589.5	614.9	778.0	757.0
Combed sale yarn	156.2	165.0	. 255.0	286.5	265.0
Tire cords	95.1	0.79	114.6	77	4
Threads	88.9	\$0.€	71.2	<del>a</del> l	<b>V</b>
Covered rubber thread	<b>a</b>	A4.	8.7	को	-
<pre>1/ Estimated 2/ Not reported separately; tire fabric production in 1945 totaled 184,678,000 pounds or approximately 100 million yards. 5/ Derived by conversion of linear yard figures on basis of factor 107.41. 4/ Not available.</pre>	production in 1945 tof Fards. Ilgures on basis of :	taled 184,678,000	Notes Attention linear ye	Notes Attention is directed to the fact that the 1945 linear yard total does not include tire fabrics.	oct that the 1948 ude tire fabrics.

Source: Data for 1957 and 1959 are from the Bureau of the Census, and for 1940 through 1945 are from the War Production Board.

\$	Return		Index of	Purcha			f purchasing wer-5/
Crop			prices		Crop plus		Crop plus
year ;	Crop-2/	Crop plus payments	paid 5/	Crop-4/	payments	Crop	payment s-5/
	(1)	(2)	(5)	(4)	(5)	(6)	(7)
	Millions	of dollars	Percent	Millions	of dollars	I	Percent
1909	756.2		99	765.5		87.5	
1910	917.7		98	956.4		107.0	
	841.5		100.	841.5		96.1	
1911			101	865.1		98.6	
1912	871.7					110.8	
1915	988.9		102	969.5			
1909-15 Avg.	875.2		100	875.2		100.0	
1914	681.7		104	655.5		74.9	
1915	755.8		116	649.4		74.2	
1916	1,198.7		136	881.4		100.7	
1917	1,802.2		161	1,119.4		127.9	
			188	1,077.6		123.1	
1918	2,025.9		100	1,077.00			
1919	2,278.8		205	1,122.6		128.5	
1920	1,171.9		184	656.9		72.8	
1921	759.8		163	466.1	1	53.5	
1922	1,214.0		164	740.2		84.6	
1925	1,589.9	·	166	957.8		109.4	
7004	1 010 0		169	1,014.0		115.9	
1924	1,713.6			1,037.2		118.5	
1925	1,752.9		169		.	86.5	
1926	1,261.4		167	755.3		100.4	
1927	1,467.8		167	878.9	1		
1928	1,475.8		167	885.7		101.0	
1929	1,400.1		164	855.7		97.5	
1950	762.5		150	508.5		58.1	
1981	554.1		150	410.8		46.9	
1952	471.0		117	402.6		46.0	
1955	717.1	898.1	127	564.6	707.2	64.5	80.8
1954	708.4	823.6	151	540.8	628.7	61.8	71.8
1985	708.7	864.9-6/	126	559.3	686.4	65.9	78.4
1956	915.2	1,002.1	135	688.1	753.4	78.6	86.1
1957	925,4	1,117.1-7/	129	717.4	866.0	82.0	98.9
1988	606.4	749.0	124	489.0	604.0	55.9	69.0
1989	625.1	858.0	125	498.5	670.4	57.0	76.6
1940	718.9	917.2	126	570.6	727.9	65.2	85.2
1941	1,105.0	1,288.0	144	766.0	894.4	87.5	102.2
1942	1,425.7	1,505.9	157	908.1	959.2	105.8	109.6
1945	1,545.1	1,417.7	168	799.5	843.9	91.4	96.4
1944	1,040.1	29 42101	200	100.3	01010	9258	
1945	-			-			
1946		-	000000			-	
1947			-			-	
7961	-	-		-			

Sources Prepared from data published by the B.A.E.

<sup>/</sup> Value of lint, seed sold and government payments.

2/ Includes seed sold and lint but not seed retained for farm use.

5/ Including interest and taxes, August-July average for years 1925 to date,
from 1910 through 1922 average of successive calendar years, 1909 interpolated.

4/ Actual dollar returns from crop divided by index of prices paid.

5/ Includes payments under 1935 Cotton Price Adjustment Program made mostly in 1936.

7/ Includes payments under 1937 Cotton Price Adjustment Program made mostly in 1938.

Table 18 .- Population, per capita income, hourly earnings of industrial workers and farm price of cotton in the United States, 1910-44

	Popul	lation	Per c	apita net	income	earnin	hourly use of workers	Average fa of oott		Pounds of cotton re-
Tear	Farm	Non-farm	Persons :	Persons not on farms	:Difference : (4) - (5)	Amount	Index: (1910-14: = 100)	Amount 3	Index (1910-14 = 100)	sbuy one hour of indus- trial labor (6) ÷ (8)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
	161	Llions		-Dollars-	,	Cents	Percent	Cente	Percent	Pounds
1910 1911 1912 1918 1914	82.1 82.1 82.2 82.5 82.5 82.8	59.4 61.0 62.4 64.0 65.9	159 122 155 186 140	482 468 485 521 484	845 846 548 885 844	20.0 20.4 21.2 22.0 22.5	94 96 100 104 105	14.0 12.5 10.8 12.0 10.8	117 105 91 101 86	1.4 1.6 2.0 1.8 2.2
1918 1916 1917 1918 1919	32.4 52.5 52.5 51.8 50.9	67.4 68.7 70.4 72.2 75.9	155 155 258 504 519	502 580 640 671 762	567 425 582 567 443	22.9 26.1 51.1 40.8 47.7	108 123 147 193 225	15.8 22.0 29.4 80.0 51.2	116 185 247 252 262	1.7 1.2 1.1 1.4 1.5
1920 1921 1922 1928 1924	51.6 51.8 51.7 51.1 50.8	74.1 75.7 77.5 79.9 82.2	265 119 153 180 180	878 720 718 815 792	615 601 565 635 612	57.8 50.6 46.4 52.0 54.5	278 259 219 246 257	12.6 19.5 27.0 26.94 22.16	106 162 226 226 186	4.6 2.6 1.7 1.9 2.5
1925 1926 1927 1928 1929	50.8 50.6 50.2 50.2 50.2	84.1 86.0 88.0 89.6 90.9	225 216 209 222 225	812 858 820 830 871	589 642 611 606 648	54.4 54.8 55.2 56.0 56.6	257 259 261 264 267	15.05 15.97 18.58 17.78 12.59	126 184 156 149 104	5.6 5.4 5.0 5.1 4.6
1980 1951 1952 1958 1934	50.2 50.5 51.0 52.0 81.9	92.5 95.2 95.4 95.2 94.1	170 114 74 95 111	761 605 442 419 488	591 491 568 526 877	55.2 51.7 45.8 45.5 54.1	261 244 216 215 255	12.39 7.56 5.82 8.11 12.02	104 65 49 68 101	4.5 6.8 7.9 5.6 4.5
1985 1986 1987 1988 1989	51.8 51.4 50.9 50.6 50.5	95.1 96.5 97.6 98.7 99.9	159 171 197 165 175	540 626 671 622 665	\$81 455 474 457 490	55.9 56.4 63.4 63.9 63.5	264 266 299 302 299	11.62 11.76 11.18 8.25 8.85	97 99 94 69 74	4.8 4.8 5.7 7.7 7.2
1940 1941 1942 1945 1944	30.5 30.0 29.0 26.7 25.5	101.2 102.6 104.9 108.9	179 252 386 512	722 850 1,059 1,251	543 598 653 719	66.1 72.9 85.5 96.1 101.1-2/	\$12 \$44 405 454 477	9.86 15.27 18.55 19.99 20.08-2/	83 111 155 167 168	6.7 5.5 4.6 4.8 5.0

<sup>1/</sup> Annual cotton price is the simple average of monthly farm prices for the calendar year.
2/ Average for sevel months, January-July.

Sources Columns 1-4, 6 and 7 are from the BAE publication, "Net Farm Income and Parity Report" dated July 1944.

:	Raw cot	ton-2/ :	Scoured 1	raw wool-3/	Perw	silk-4/	Rayon fils	ment yarn-5/	Rayon stap	
Year :-						: Price index:		: Price index	Viscose-8/:	Acetate-9/
:	Price	Price index: 7/:	Pri ce	Price index:	Price	: 7/	Price	: 7/	Price :	Price
					Dollars		Dollars		Dollars	Dollars
	Dollars	D	Dollars per 1b.	Percent	per lb.	Percent	per 1b.	Percent	per lb.	per 1b.
	per lb.	Percent	per 10.	Percent	per ros	100000				
1914	0.121-10/	100	0.61	100	3.69	100	1.95	100		
1314	0.121-10/	. 100	0002					200		
1915	0.102	84	0.71	116	3.32	90	2.08	107		
1916	0.145	120	0.87	143	5.54	150	3.11	160		
1917	0.235	194	1.59	261	6.27	170	3.86	198		
1918	0.318	263	1.84-11/	302	6.96	189	4.40	226		
1919	0.325	269	1.74	285	9.64	261	4.77	245	,	
						246	4.60	236		
1920	0.339	280	1.66	272	9.08	178	2.69	138		
1921	0.151	125	0.85	139	6.57		2.80	144		
1922	0.212	175	1.25	205	7.65	207	2.80	144		
1923	0.293	242	1.41	231	8.65	234		108		
1924	0.287	237	1.41	231	6.25	169	2.11	100		
2005	0.234	195	1.39	228	6.57	178	2.06	105		
1925			1.16	190	6.19	168	1.82	93		
1926	0.175	145	1.10	180	5.44	147	1.49	76		
1927	0.174	144	1.16	190	5.07	137	1.50	77	.60	
1928	0.195	161	0.96	157	4.93	134	1.25	- 64	.60	
1929	0.186	154	0.30	157	2.50	200				
1930	0.132	109	0.76	125	3.41	92	1.06	54	.60	
1931	0.083	69	0.63	103	2.40	65	0.75	38	.58	
1932	0.063	52	0.47	77	1.56	42	0.66	34	.46	
1953	0.085	70	0.67	110	1.61	44	0.61	31	.40	
1934	0.124	102	0.82	134	1.29	35	0.59	80	.34	
			0.55	2.00	1.63	44	0.57	29	.54	
1935	0.121	100	C.75	125	1.76	48	0.57	29	.30	.67
1936	0.124	102	0.92	151		50	0.62	52	.27	.52
1937	0.118	98	1.02	167	1.86	46	0.52	27	.25	.46
1938	0.089	74	0.70	115	1.69	73	0.52	27	.25	.46
1939	0.095	77	0.83	136	2.71	10	0.02	21		
1940	0.102	84	0.98	157	2.77	75	0.53	27	.25	.43
1941	0.139	115	1.09	179	2.94	80	0.54	28	.25	.43
1942	0.195	160	1.19	195	12/	12/	0.55	28	.25	.43
1943		170	1.18	193	12/	12/	0.55	28	.243	.43
	13/0.211	174	1.19	195	12/ 12/	12/	0.55	. 28	. 247	.43

- 1/ Compiled from the Rayon Organon and special annual supplements.
- 2/ Cotton prices from January 1914 through July 1927 are for Middling 7/8 at New York as computed by the Bureau of Labor Statistics, using monthly averages derived from Tuesday prices. From August 1927 through July 1937 prices were obtained by adding to the 7/8-inch prices, average premiums for Middling 15/16-inch staple in 6 designated markets; from August 1937 through July 1939, prices were obtained by adding average premiums for 15/16-inch staple in the 10 designated markets to the average price of Middling 7/8-inch staple in those markets. From August 1939 through October 1940, prices represent quotations for 15/16-inch Middling spot cotton in the 10 spot markets. From November 1940 prices are those computed by the Textile Economics Bureau.
- 3/ "Wool prices are for fine combing territory grade, sooured basis, at Boston," and are simple averages of weekly price ranges.
- 4/ "Silk prices from 1914 to 1915 are for Kansai No. 1 grade, and from 1916 through 1933 are for Japan's 15/15 crack, double-extra grade (new name for this grade is Japan's 15-15 denier white, 78% scriplane) as computed by the Bureau of Labor Statistics. From 1934 through August 1941, prices were computed by the Textile Economics Bureau.
- 5/ "Rayon yarn prices are computed by the Textile Economics Bureau. Rayon yarn prices are averages of list prices for 150 denier, first quality, minimum filament, bright luster, viscose-process skeins at New York over the entire period, as quoted by the largest viscose producer. Those list prices are subject to various period, quantity, cash, etc., discounts used in the trade. For the one period, June 18 to December 31, 1936, the list price of 60 cents per pound was subject to a uniform 5 percent discount to all purchasers. Thus, for that period only, the 'net price' is shown at 67 cents per pound in the table. All other prices shown in the rayon price series are before discounts."
- 6/ Rayon staple fiber prices are those of the largest producer, roughly adjusted to an annual basis in Southern Division, AAA.
- 7/ Base is 1914 price, respective annual index figure being the percentage which that year's price was of the price in 1914.
- 8/ 1-1/2 Denier, 1-1/2-inch, Bright, prices of the largest producer.
- 9/ 8 Denier and finer, prices of the largest producer.
- 10/ Average for 10 months, no prices available in September and October.
- 11/ Average for 6 months, no quotations for July through December.
- 12/ No quotations.
- 13/ Average for 9 months, January-September.

Note: For more complete information covering rayon prices consult pages 35-38 of the February 1944 and page 66 of the April 1944 issues of the Rayon Organon.

Table 20.- Cotton, rayon, other and all apparel fibers: Total and per capita consumption in the United States, 1909-45

	\$ 1 \$ 1					Per car	rita	3	Ind	ex of con	sumption-	-5/
Year 1/	Cotton		: Other	Total apparel fibers	Cotton	Rayon :	Other 2/	All apparel fibers	Cotton	Rayon :	Other 2/	All appare fibers
	(1)	(2)	(5)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
	į į	Hillions	of pounds	_		Pour	nds			Per	cent	
1909	2, 197		-	2,575	24.05			28.20	67			63
1910	2,160			2,474	25.19		-	26.58	66			61
1911	2,478	2	291	2,771	26.19	.02	5.10	29.51	75	1	64	68
1912	2,665	8	352	5,000	27.68	.03	5.48	51.19	81	1	73	74
1915	2,700	4	288	2,992	27.50	.04	2.96	80.50	82	1	64	74
1914	2,716	5	525	5,046	27.20	.05	3,28	30.53	85	2	72	75
1915	5,094	7	584	3,485	50.56	.07	5.82	54.45	94	2	85	86
1916	5,272	7	417	5,696	31.96	.06	4.10	56.02	100	2	98	91
1917	3,155	7	406	5,568	30.35	.07	5.94	34.36	96	2	90	88
1918	2,789	6	466	5,261	26.61	.06	4.46	51.15	85	2	105	80
1919	5,097	9	594	5,500	29.29	.09	3.75	55.15	94	5	87	86
1920	2,570	9	366	2,745	22.05	.08	5.45	25.56	72	5	81	67 80
1921	2,819	20	405	5,242	25.79	.18	5.72	29.69	86	6		91
1922	3,200	25	476	3,701	28.82	.22.	4.52	55.56	97	7	105	
1925	2,710	55	499	5,242	25.97	.29	4.46	28.72	85	10	110	80
1924	2,960	42	411	3,413	25.75	.57	3.59	29.71	90	15	. 91	84
1925	5,085	58	459	5,582	26.45	.50	5.79	50.74	94	17	97	88
1926	5,482	61	455	5,978	29.45	. 52	5.71	55.68	106	18	96	98
1927	5,313	100	451	3,864	27.66	.84	5.78	52.28	101	30	100	95
1928	3,434	100	455	5,969	28.35	.85	5.60	52.78	105	50	96	98
1929	2,976	155	479	3,588	24.50	1.10	5.95	29.53	91	40	106	88
1950	2,550	119	359	5,028	20.50	.96	2.91	24.57	78	55	79	74
1951	2,595	159	406	2,958	19.11	1.27	5.25	25.65	75	47	90	75
1952	5,004	155	315	5.472	23.85	1.24	2.49	27.58	92	46	69	85
1955	2,810	217	598	5,425	22.16	1.72	3.15	27.05	86	65	88	84
1984	2,609	197	501	5,107	20.44	1.55	2.58	24.37	79	59	- 66	76
1955	E 300	259	505	5,864	24.14	2.02	5.95	50.09	94	77	111	95
	5,10£ 5,884		487	4,695		2.50	5.77	56.51	118	96	108	115
1956	0,004	505	459	5,619	21.95	2.55	3.54	27.82	87	91	102	89
1957	2,855		345	4,046		2.52	2.64	50.85	105	98	76	99
1958	5,572		466	4,758		5,48	5.54	55.99	1.7	157	105	117
1959	3,833	438	400	4,700	1					344	105	140
1940	4,752	482	467	5,701	55.60	5.65	3.52	42.75	145	144		166
1941	5,470	592	684	6,746		4.41	5.10	50.09	167	177	151 140	162
1942	5,518		654	6, 575		4.58	4.68		162	185		149
1945	4,780		657	6,075		4.78	4.65	45.98	146	196	141	148
1944	4, 100	000		,,,,,					_	_	_	_
2000			-									

<sup>1/</sup> Calendar year for all except cotton, which is on a crop-year basis.

Source: Adapted from a table prepared by the Bureau of Agricultural Economics.

<sup>2/</sup> Includes wool, silk and flax.

<sup>3/</sup> Average of calendar years 1955-80 = 100

Table 21 .- Frices of certen cloth and raw cotton for certain constructions of unfinished cloth. 1959-45 and October 1944

Year .							
beginning August	i I' constructions, ; Frint cleth, ;	Print cloth, ;	Sheetings	Frill s	Brills, s	Sateen	i Ducks,
		•	Prices of cot	Prices of cetton cloth in cents per pound	nts per pound		
1939-40	22.86	24.50	19.68	24.75	19.92	55.22	22.49
19-076	27.47	29.85	24.56	29.17	23.92	38.35	25.82
941-42	58.91	40.95	34.58	41.77	54.82	. 59.78	35.85
942-45	40.62	45.14	56.48	45.12	56.41	58.82	57.51
943-44	40.68	48.50	56.48	45.12	56.41	58.82	57.53
Oct. 1944	42.44	46.58	38.88	46.51	28.60	58.82	57.31
	6	Prices of ec	tton used in s	pecified constr	Prices of sotton used in specified construction in cents per pound	per bound	8
OF-ACAT	91.01	TOPPO	AO OT	TO-OR	70°07	10.55	Aco.
940-41	11.12	11.65	11.00	11,00	10.92	11.55	10.28
941-42	18.36	18.88	18.31	18.31	18.12	18.88	17.12
942-45	19.99	20.79	20.14	20.14	19.54	20.79	17.84
1945-44	20.48	21.29	80.67	20.67	19.92	21.29	18.56
t. 1944	21.52	22,13	21.57	21.57	20.75	22,15	18,15
		COC	ten price as p	ercent of unfin	Cotten price as percent of unfinished cloth price	81	
09-696	44.6	45.1	51.8	40.8	50.5	51.8	41.8
940-41	40.5	58.7	45.2	57.7	45.7	50.1	59.8
941-42	47.2	46.1	55.3	45.8	62.0	51.6	47.8
942-45	49.2	48.2	56.2	46.7	53.7	55.3	47.8
1945-44	50.3	49.2	56.7	47.9	54.7	56.5	49.2
4. 1944	50.2	48.8	55.3	47.6	60,400	87.6	51.03

Searce, Compiled from reports of the Cotton and Fiber Branch of the War Pood Administration.

8	-	Prices	paid as	paid as of September 15	nber 15 :			Prices	Prices paid as of		September 15
	1955-59	00	**	18			1955-59	oo 4		TART	Promote and
Commodity and unit	average!	1942	1945		Percent s	s Commodity and wait	gverage	1942	1945	Duta	of long-Ro
95 U	7			rates to	101 1955-591	00	7	• •	• ••	S. BOTA	Salerage :
	1 1	Doll	Ars	3 8	Percent		3 0	Pollers-		8 8	Percent
Poods					0	. *6				0	144.9
Sugar, per 10-1b. bag.	889	010	217.5	1.550	149.6	Sheets medium quality SI x 90".	.972	1.39	1.67	3.79	184.2
Bread, white, losf, per pound	160	.0924		1960°	104.0					79.60	125.8
Corn meal, per pound	.0258	.0310		.0520	201.6	•				20° 50°	129.1
Rolled oats, package, per pound	1790.	.0821	.0839	.0948	141.3	Fruit jars, Mason, per dos		50°5	902	278	139.4
Eacon, sliced, per pound	346	07.00	104°	2000	140.0	loweling, to", cotton, prescised, per yu.		0.01	2	2420	
Round Steak, per pound	272	2898	373	5257	131.2	Building materials for house:					
Lard per point	149	.186	.198	.195	130.9	2"x4"x16" fir and pine, per 1000 bd. ft			61.70	70.00	160.2
Butter, per pound package.	.347	.476	.498	.497	143.2	Flooring, yellow pine, per 1000 bd. ft	70.70	76.60		80.80	127.7
Cheese, American, per pound	.255	.345	.396	.400	158.1	Boards, rough, random widths, per 1000 bd. ft.			61 70	00.82	176.8
Rice, package, per pound	.0731	,117	.122	.128	175.1	Shiplap, pine, per 1000 bd. It.	46.50			22 70	145.6
Coffee, per pound	.221	294	.521	.317	143.4	Bevel siding, pine and cedar, per 1000 bd.it				7.62	146.8
Tea, Orange Fekoe, per pound	0642	901	0/0°T	1255	194.7	windows house double-hung complete each.	6.56	8.50		9.25	141.0
And as fresh new nound	.0489	.0572	0895	860	200.4	Doors, house, each,				5.72	154.0
Vineger, per gallon.	.289	.316	.344	604°	141.5	Laths, 48", per bunch of 50	_	.522	.560	.598	129.7
Lemons, per doz	.295	.320	.394	.380	128.8	Nails, 8d, per 1b				.065	122.5
							21.40 2	25.20	24.20	26.40 8.27	125.4
	0			000	2	Fairt, house, per gal	76.7	ŧ	ı	200	0.71
Suits, wool, 1 pr. pants, each	0/.6T	K7. KU	03.83 91.93	8.6	175.3						
• 1	7.562/			2.60	166.7	rt.				86.10	149.0
Overalls, per pair	1,22	1.78	1,89	1.99	163.1				1.49	1.52	154.5
Shirts, cotton work, each.	.700	1.07	1.24	1.43	204.3	•			2.46	2.49	105.1
	,135	. 176	.189	.196	145.2	Roofing, steel, galv., per 100 sq. ft	5.07	6.48 888	5.78 % RR R	475	160.2
	2,288	67.20	204.	1.7.4.	165.6	0 1		5.52	5.65	5.28	105.2
Shoes, work, per bair	02° 0	0 ° 0	5.76	4.04	130	Barbed wire, 2-pt., spool, 80 rods	3.40	4.16	4.21	4.38	128.8
	10.1	1.59	1.91	2,28	225.7						
	.334	.422	.516	.693	207.5						1
•	2.47	6.0	3,38	3.54	143.3	L-row, each	229.00 26			276.00	120.5
Muslin, untleached, 36-inch, per yd	.1092/		.183	.185	169.7			74 70 16	185,00 I	75 10	0.201
Percele, 36-inch, per yd.	-99T.	477°	962°	, 504	182.1	Ensilage cutter, 13-in, throat, each	BL3		0.3	368.00	118.5
Operating expenses:											
Firewood, per cord	5.41	6.70	7.70	8	158.6	Disk, single, 7 ft.		74.00	76.10	76.00	112.3
herosene, per gal	.135	.135	.135	,134 200	2.00					15.40 85 40	113.5
Gasoline, per gal	191.	198	31.00		105.7	v. each.	31 00.891			00.661	117.8
Scap, Laundry, per par	0.561				122.3						
Brooms, bouse, each,	.508			1.12	220.5	kdng, 8-in. bottom		11.50	12.20	12.10	152.5
Oil, motor, per gal	.901	086°	666.	1.01	112,1		21.70			23.80	109.7
Tires, auto, 6.00 x 16, each	12.70	15.30	16.90	16.90	133.1	S-14 in. bottom		OO 381	00.651	150.00	י אוו
						apacity, each,				00.10	110.1
Furniture and Intributings:	6.36	6.51	6.90	7.16	112.6	Farm truck, steel wheel, each	65.20	73.50	76.20	80.60	127.5
Chairs, dining-room, cak, wood, each	2.34	3.05		3.83	168.7						
Tables, dining-room, 42" x 42", each	18.70	23.85		28.50	152.4	Equipment and supplies:	A RA	A 08	89 9	90 6	149 4
Living-room suites, 2-pc., each	65.00	84.60	105.00 1	27 %	162 5	Rope, manila, per lb	.246	.299	.340	.3000	160.6
Withhan solinote cach	27.10	34.00		41.90	154.6	Pitchforks, 5-tine, each	1.19	1.35	1.41	1.42	119.5
Eedsteads, metal, double, each	6.64	8.35	9.47	10.90	164.2	Maskets, bushel, veneer, per doz	749	068°	4	1.04	100.00
Mattresses, 54", felted cotton, each	9.92	13.20		17.90	180.4	Wilk cans, 10-gal., each.	4.74	5.90	6.20	6.52	153.5
1/ Prices as reported adjusted where pacessary to the current 2/ 1937-39 average.	ry to th	e curren	t basis	of reporting.	ing.	5/ 1959 average 4/ Validity of percentage change comparisons depends upon relationship of prices in this	toan apued	n relation	o djusuc	f prices	in this

4/ Validity of percentage change comparisons depends upon relationship of prices group to farm prices. See Senate Document No. 15, 74th Congress, 1st session, "Individual Prices and Their Relative Inflexibility". 2/ 1957-39 average. Source: Adapted from the October 1944 issue of "Agricultural Prices", prepared by the Grop Reporting Board of the Bureau of Agricultural Economics.

### Uses for Rayon

Abdominal bands	Clothing - (Continued) Hostess gowns	Clothing - (Continued) Voilings
Arm banks	Infants wear:	Vests
Athletic supporters	Bootees	Work clothes
Auto rebes	Capa	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Auto upholstery	Coats	Embroidery thread
	Diapers	
Badges	Dresses	Filters
Bannera	Sooks	Flags
Bathrobe cords	Jackets:	Fringe
Bathing suits	Golf	• • • • • • • • • • • • • • • • • • • •
Bias tape	Smoking	Gerter covers
Binder tapes	Sports	
Blanket bindings	Jumpers	Household uses:
Bookmarks	Knitwear:	Bags
Braid	Caps	Bath mats
Bunting	Coats	Bedspreads
Button looping		Riankota
	Dresses	Blanket covers
Clothings	Jackets	, == : : : :
Anklets	Mittens	Bridge table covers
Aprons	Soarfs	Casement cloth
Baga	8kirts	Curtain fabric
Bathing suits	Suits	Drapery fabrics
Bathing trunks	Sweaters	(24 classes listed)
Bed jackets	Laces	Lamp shades
Belts	Linings	Hapkins
Blouses	Heckwear	Pillow eases
Brassiers	Negligees	Portieres
Capes	Nightgowns	Quilt covers
Caps	Overalls	Soarfs
Coats	Pajamas:	Sheets
Overcoats	Lounging	Slip covers
Rainocats	Sleeping	Tableoloths
Topocats	Panties	Tapestries
Combinations	Parasols	Throws
Corsets	Petticoats	Towels
Coveralls	Pinafores	Upholstery fabrics
Culottes	Riding habits	Window shades
Drugge	Robes:	
Casual	Bath	Industrial uses:
Daytime	Beach	Cartridge bags
Dinner	Lounging	Decontamination garments
Evening	Soarfs	Pelts
House	Shirts	Fuel cells
Party	Dross	Insulation - electric
Play	Lounge	Kerosene lame mantles
Sports	Polo	Optical wiping cloth
Dressing gowns	Sport	Paint brush bristles
Evening wraps	Tailored	Parachutes
Fabrics, clothing	Undershirts	Pump packing
(83 classes listed)	Shoes	Tire cord
Football uniforms	Shoe laces	Tow targets
Garter belts	Shorts	Insignia
Girdles	Skirts	
Gloves	Slacks	Enitting yarn
Golf hose		Labels
Golf suits	Slips Smoaks	Linings
Gym suits		Luggage
Handkerohiefs	Sooks	Monograms
Hangings	Step-ins	Ribbon
Hats	Suits	Ruching
	Supporters	Shade pulls
Fabric Polt	Ties	Towels
Felt	Trousers	Tea bags
Simulated straw	Umbrellas	Toddy bears
Hosiery	Uniforms	Thread .
		Toys - plush

Source: Compiled from trade sources. •

#### A Partial List of Direct War Uses of Rayon

Blankets
Bullet-proof hose
Flags, pennants
Insignia, chevrons
Linings
Mosquito netting
Mufflers
Neckerchiefs
Neckerchiefs
Neckerchiefs
Vercoats
Panties, slips and
hosiery for the
WACS and WAVES

Parachutes:
 Cargo
 Delivery
 Frage bombs
 Mine-laying
 Paulin cloth
 Plasma filter cloth
 Powder bag and
 cartridge cloth
 Self-sealing gas tanks
 Shroud lines
 Sleeping bags

Slickers (mustard gasproof)
Stratosphere gleves
Surgical wet dressing
wrappers
Tapes
Tires
Tow targets
Uniforms
Webbing for helmet
assemblies

#### Nylons

A partial list of military applications of Mylon includes glider tow rope, parachute fabrics, wire insulation, tent cloth, thread, and tire cord, while in peacetime, in addition to widespread use in hosiery, it is expected to be found in

Babies' clothing
Coated fabrics for raincoats
and food covers
Dresses and suit fabrics
Evening dresses
Industrial aprons

Infants' wear Laces Lingerie Marquisettes Neckties

Pile fabrics Sportswear Towels Underwear fabrics Velvets Webbing

Industrially, nylons will be used in bolting cloth, filters, paint brushes, sash cords, shoe fabrics, and window screens. A few of their potential uses are auto upholstery, shirtings, shower curtains, and tents. There are 10 different nylons now in use and an almost unlimited number available to meet exactly specifications for particular purposes.

#### Fabrics from other man-made fibers

Present and potential uses of Vinyon and Vinyon E include:

Acid and alkali-resistant clothing Aviators' heavy duty suspenders Elastic bandages Elastic insulation Pelt (blended) Filter fabrics
Fireproof awnings and
ourtains
Fishlines
Fusible shape-retaining
fabrics
Hosiery

Ence braces
Pipeline packing
Protective pipe covering
Shower curtains
Surgical stockings
Surgical sutures
Waterproof clething

Aralac (casein fiber produced from skim milk) will be found either blended or alone in ceatings, dress goods, blankets, neckties, scarfs, underwear and socks. Production during 1944 has been at an annual rate of about nine million pounds.

Among military uses of Fiberglas are parachutes, flare-shades, fabric to shield wire in electrically heated divers' suits, insulating and sound-absorbing blankets for aircraft, blood plasma filters and particularly in electrical insulation. For civilian purposes, Fiberglas goes into electric insulation, chemical filter fabrics, anode bags for electroplating, wicking for cilstowes and lamps, shower curtains, tablecloths, bedspreads, lamp shades and mens' neckties.

Permalon, Saran, and Velon are additional man-made fibers having present and potential uses in repes, cord, laundry nets, draperies, filter cloth, seat covers, belts, suspenders and upholstery.

Soybean fiber ("Soylon"? -- still unnamed because it has not long been in commercial preduction) has been made into blankets, underwear, hosiery, suitings, and upholstery products.

Source: Adapted from the September 1945 issue of Textile World and other trade sources.

Table 25.-Rayon yarn and staple fiber production in selected countries, 1918-42

	Cotton equivalent	(12) 1000 bales	60.9	77.9	436.0 498.1 694.4 848.5 1,021.6	1,076.2 1,194.4 1,257.9 1,626.6 1,939.8	2,542.6 3,110.3 4,280.5 4,578.5 5,241.2	5,601.9 5,541.2 8,171.5
World	Total	(11) Millions of pounds	25.9	33.1 48.2 76.6 .103.0 138.3	185.3 211.7 295.1 360.6 434.2	457.4 507.6 534.6 691.3 824.4	1,080.6 1,321.9 1,819.2 1,945.9 2,227.5	2,380.8 2,780.0 3,472.9
00 00	Cotton : equivalent :	(10) 1000 bales	35.7	53.2 76.7 95.0 127.8 152.5	205.6 231.1 300.0 388.7 450.8	461.2 541.4 555.1 778.8 809.4	1,015.3 1,150.1 1,303.8 1,145.6 1,490.1	2,176.7
ies	Total	(6)	15.2	22.6 32.6 40.4 54.3 64.8	87.4 98.2 127.5 165.2 191.6	196.0 230.1 235.9 331.0 344.0	431.5 488.8 554.1 486.9 633.3	705.8
Non-Axis Countries	All others	(7) (8)	6.4	<b>๑๓</b> ๚ ๚ ๚ ๛๛ ๚ ๚ ๚ ๛๛ ๛ ๛	6.6 10.0 13.1 16.0	20.2 20.2 20.2 32.9 22.5 42.2	47.8 55.9 59.8 61.2	84.6
Non-	United States	(7) Millions	8.60	10.1 15.0 24.1 35.0 36.3	51.0 62.7 75.6 97.2	127.7 151.8 135.8 215.6 210.5	262.2 289.9 341.9 287.5 379.9	471.2 573.2 632.6 663.1
	Great	(9)	3.0	6.0 9.0 14.5 17.0 24.7	25.5 25.5 38.6 52.0 52.0	47.8 77.7 77.5 82.5 92.5	121.5 143.0 152.4 138.2 180.0	150.0
	Cotton equivalent	(5) 1000 bales	25.2	24.7 36.7 85.2 114.6 172.9	230.4 267.0 394.4 459.8 570.8	615.0 653.0 702.8 847.8	1,527.3 1,960.2 2,976.7 3,432.9 3,751.1	3,941.2
	Total	(†)	10.7	10.5 15.6 36.2 48.7	97.9 113.5 167.6 195.4 242.6	261.4 277.5 298.7 360.3 480.4	649.1 833.1 1,265.1 1,459.0 1,594.2	2,547.8
is Countries	Japan :	(3)	다다	ัน หูหู่กู่ซู่ รุ๋	3.2 10.5 16.6 2.6	36.6 48.3 70.3 157.8	238.0 320.8 508.6 584.6 548.8	700.0
Axds	Italy	(2) <u>Millions</u>	4.0.	3.5 3.5 17.0 17.6	30°8 36°8 57°3 71°3	67.0 75.6 71.7 84.4	153.4 196.1 262.9 268.3 310.0	325.0
	Germany	(1)	10.2	8.7 29.1 36.9 54.5	63.9 71.7 103.3 121.5 145.3	157.8 153.6 156.7 176.6 215.2	257.7 316.2 493.6 606.1 735.4	1,385.8
00 0	Year		1918	1920 1921 1922 1923 1924	1925 1926 1927 1928 1928	1930-3/ 1931 1932 1933 1934	1935 1936 1937 1938 1938	1940 1941 1942-5/ 1943 1944

1/ Includes production in territory occupied by Germany at the end. of 1942. 2/ Based upon assumption of 425 pounds of rayon yarn and staple fiber being equal to one 500-pound gross weight bale of cotton.

3/ No rayon staple fiber reported prior to 1930.
4/ Not available.
5/ Estimated. Figures for Germany, Italy and world total include lamital.

Source: Basic data compiled from Rayon Organon

. Table 24 .- Rayon yarm and staple fiber production in selected countries, 1818 to date

In terms of scritvalent bales -2/

***	f World	(6)	8 8 8	60.9	65.4	. 77.9	118.4	180.2	525.4	456.0	498.1	694.4	848.5	1,021.6	1,076.2	1,194.4	1,257.9	1,626.6		2,542.6	5,110.5	4,280.5	#, 07/0° F	5,241.2	5,601.9	5,541.2	8,171.5	Secretarion of the second	
•	f Total	(8)	6 8 8 8 8 8	55.7	41.4	55.8	76.7	0.38	127.8	206.8	251.1	200.0	588.7	450.8	461.2	541.4	555.1	778.8 808.4		1,015.8	1,150.1	1,500.8	7, 490 2	1,0890.1	1,660.7	4	2,176.7	***************************************	
Non-Axis Countries	All others	(7)	8 8 8 8 8	16.1	10.6	15.5	20.2	4.2	- - - - -	15.5	25.5	80.8	57.6	40.9	48.2	58.8	68.2	77.4	•	112.5	151.5	140.7	766.0	172.7	188.1	*	570.6	-	
X	f United States	(8)	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15.6	19.5	88.88	85.8	56.7	85.4 4.4	120.0	147.6	177.9	228.7	285.7	\$00.5	857.2	519.6	507.3 405.8		616.9	682.1	6. 50 4. 50 4. 50 50 5. 50 5.	9.0/0	882.8	1,108.7	1,548.7	1,488.5	1,560.2	
	S Great S Britain	(2)	Thousands of bales	7.0	11.5	14.1	27.2	26.3	68.1 58.1	70,1	0.09	91.5	122.4	124.2	112.5	125.9	167.5	194.1		285.9	200 e 20	2000 2000 2000 2000 2000 2000 2000 200	250.0	4K0.5	\$52.9	*	517.6	-	1
	: Total	(*)	-8 -8 -8 -6 -8 -6	91 10	24.0	24.7	56.7	86°e	172.9	250.4	267.0	204.4	459.8	8.073	615.0	655.0	702.8	1180.4	**OOT 6*	1,527.5	1,960.2	2,878.7	8.704.0 8.704.0	T.107.60	5,941.2	7	5,994.8	-	
untriles	Japan	(8)		e4.	٠ م	rō	ug.	2,0	n. 6	7.5	1.7	24.7	59.1	61.1	86.1	118.7	165.4	255.7		560.0	754.8	1,9186.7	L, 070 a	T, 281.5	1,255.8	7	1,647.1	-	
Axis Countries	Italy	(8)	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.0	1.7	F- 10	10°	15.5	25.9 41.4	27 10 10	86.6	126.6	154.8	. 167.8	157.6	177.9	168.7	198.6		\$60.9	461.4	618.6	0°T00	788.4	764.7	4	1,087.0	-	
	Germany :	(1)	8 8 8	24.0	22.1	20.5	28.7	68.5	128.8	150.4	168.7	245.1	285.9	541.9	571.5	\$61.4	568.7	415.5 506.4		808.4	744.0	3-TOT-C	7.02567	1,780.4	1,941.2	4	5,260.7	The same of the sa	
	Year			1918	1919	1980	1961	1922	1925	1925	1866	1927	1828	1989	1950-5/	1981	1952	1955	1004	1965	1956	7987	DORT	RORT	1940	1941	1942-5/	1942	BBCT

[1] Includes production in territory occupied by Germany at the end of 1942, [2] Based upon assumption of 425 pounds of rayon yarn and staple fiber being equal to one 500-pound gross weight bale of cotton.

5/No reyon staple fiber reported prior to 1950.
4/Not evallable.
5/Estimated, Figures for Germany, Italy and World total include lamital.

Source: Basic data compiled from Rayon Organon.

Table 25.- Production of rayon filament yarn, by countries, 1920, and 1950 to date

		World	1,000 pounds	55,100	451,200	499,670	517,500	665, 595	772,550	941,060	1,025,505	1,199,960	988,270	1,145,400	1,145,960	1,500,000-\$/	1,447,200	ઓ		
	untries ;	Percent : of world : total :	Percent	19.8	14.5	15.6	15.9	11.8	12.2	10.8	10.7	10.5	11.5	5.0	6.9	ŧ	7.5	1		
	All other countries	Produc- ; tion ;	1,000 pounds	6,550	64, 385	67,720	72,065	78,550	94,565	102,095	109,505	126,280	111,420	111,200	78,890-1/	ઓ	106,400-1/	જો		-
	•	Percent : of world : total :	Percent	10.8	11.2	80	80	9.8	7.4	6.5	m m	ru ru	8	9	1	1	# 8	ı	1	
	France	Produc- :	1,000 pounds	5,400	50,600	44,000	50,600	57,000	57,200	61,500	59,500	66,400	61,750	56,225	77	બો	69, 500	ત્રો		
	tates	Percent : of world :	Percent	50.5	28.2	50.1	26.1	52.1	. 27.0	27.4	27.1	26.8	26.0	28.7	54.1	,	55.2	1	Ì	
1	United States	Produc- ;	1,000 pounds	10,125	127,555	150,880	134,670	213,500	208,520	257,555	277,640	521,680	257,625	528,625	280,070	451,200	479,500	501,100	545,000-4/	
Production in	itain ;	: Percent : of world : total :	Percent	18.1	10.4	10.6	15.5	12.1	11.5	11.9	11.4	0.01	10.8	10.5	8.7	١	8	ı	-	
Pr	Great Britain	Produc- :	1,000 pounds	6,000	46,980	52,720	69,890	80,040	88,870	112,210	116,810	119,700	106,450	120,000	100,000	~	000°08	ઓ		
	£1	: Percent : of world :	Percent	8.8	14.7	14.8	12.0	11.11	11.11	1.6	8.4	8.8	10.5	10.4	8.7	1	9.1	1		
	Italy	Produc- ;	1,000 pounds	1,575	66,500	74,150	62, 525	75,550	85,775	85,700	86,000	106,550	101,425	119,000	100,000	21	152,000	21		
	an a	: Percent : tofworld :	Percent	9.	8.1	9.7	15.5	14.8	19.8	25.9	26.9	27.9	21.2	20.9	19.7	9	20.7	1		
	Japan	Produc- ;	1,000 pounds	200	26,600	48,500	69,750	98,300	153,100	224,525	275,000	554,550	209,600	259,550	225,000	ઓ	800,000	<b>એ</b>		
	any	Percent : of world : total :	Percent	15.9	12.1	12.4	11.2	9.5	0.11	10.4	9.7	10.4	14.2	14.9	21.9	8	18.7	*	C. State of	1
	Germany	Produc- tion	1,000 pounds	5,250	28,000	61,900	58,000	. 62, 875	84,900	97,675	99,050	125,000	140,000	171,000	250,000	બો	271,000	2		
	Calendar 3	A GB		1920	1950	1921	1952	1935	1954	1935	(8)	1957	1928-1/	1939-1/	1940-1/	1941	1942-1/	1945	1944	1945

1/ Figures for Germany include Austria in 1988; Austria, Poland and Csechbelovakia in 1989 and those as well as Belgium, France, Hungary, Netherlands, Norway and Rumania in 2, Not available 5/ Estimated; from B.A.E.

§ Estimated; from B.A.E.

Source: Compiled from the Rayon Organon.

W 66							Pro	Production in	8						
Calendar	Gen	Germany	Japen	an	Italy	1y :	Great Britain	ritain s	United States	States :	France		All other countries	ountries	
	Produc- tion	s Percent : of world :	Produc- :	: Percent : of world : total :	Produc- :	: Percent : tof world : total :	Produc- :	: Percent : of world : total :	Produc- ;	Percent : of world :	Produc- 1	Percent of world : total	Produc- 1	Percent of world total	World
	1,000 pounds	Percent	1,000 pounds	Percent	1,000 pounds	Percent	1,000 pounds	Percent	1,000 pounds	Percent	1,000 pounds	Percent	1,000 pounds	Percent	1,000 pounds
1929	2,585	55.55		8	1,700	25.7	2,600	56.1	200	7.0	, , 8	8	0	8	7,185
1930	4,350	89.6	ı		700	11.2	980	15.6	\$50	9.0	•	1	0		6,250
1821	4,400	55.	١	1	1,400	17.5	800	10.0	880	0.11	200	8.8	0	1	7,980
1952	5,000	17.4	220	80 64	8,400	54.8	1,220	7.1	1,100	6.4	1,650	(G)	265	2,1	17,285
1955	8,750	51.4	965	10	11,000	29.4	2,440	8.7	2,100	7.5	2,200	7.9	440	1.6	27,895
1954	15,800	30.5	4,720	1.0	21,600	41.7	2,450	4.7	2,200	4.2	4,400	80 **	665	M. M.	51,885
1955	57,900	27.2	15,625	8.0	67,675	48.4	9,520	6.7	4,600	10	5,000	80°	1,455	1.0	159, 575
1956	94,800	51.7	45,850	15.4	110,100	56.9	26,160	80	12,500	4.1	6, 600	8.	2,785	٥.	298, 595
1957	219,200	. S. S.	174,250	28.1	156,550	25.2	52,720	10	20,245	813	11,500	1.8	5,140	80	619,205
1958-1/	550,000	54.5	575,000	84 00 80	166,885	17.4	51,745	9/3	29,860	5.1	10,800	1.1	15,525	1.4	957,615
1939-1/	451,600	41.8	209,500	28.6	191,000	17.7	000,009	ro ro	51,500	4.7	15, 600	1.4	5,200	90	1,082,100
1940-1/	575,000	46.4	200,000	24.8	225,000	18.2	20,000	4.0	81,100	9.9	7		5,750	'n	1,256,850
1961	23		03)	1	જો	ı	ઓ	I'	122,000	1	ઓ	1	21	ı	1,480,000-3/
1942-1/	916,500	45.5	400,000	19.7	550,000	16.5	45,000	o. o.	155,500	7.6	128,000	8.8	55,100-5/	۵. ق	2,025,700
1943	الت	\$	21	ŧ	201	14	61)	1	162,000	1	91	1	21	1	ઓ
1944		1					фонализация	-	-168,400-4/	1		1		1	
1945				- Control of the Cont		-		1				-		1	

1/ Figures for Germany include Austria in 1958; Austria, Poland and Osechoslovakia in 1959 and these as well as Belgium, France, Hungary, Netherlands, Norway and Bumania in 1940 and 1942 (excepting France in 1942).

2/ Not available 5/ Not available 5/ Not available 5/ Not available 5/ Estimated; from B.A.E. 5/ Production in Switzerland is reported to have been at the ram of 25 million pounds annually contrasted with only a nominal amount in 1940. 5/ Production in Switzerland is reported to have been at the ram of 25 million pounds annually contrasted with only a nominal amount in 1940. Note: Eigures for dermany, France, Belgium and Italy include lamital (casein wool) in 1942.

Source: Compiled from the Rayon Organon.

Table 27 .- Production of rayon filament yarm and staple fiber in the United States, quarterly, 1959-44

Staple   Filament   Staple	Calendar s	Prest per		Production		Indea	Index of production-1/			Staple fiber production	tion	:Cotton equiva-
(1) (2) (3) (4) (5) (6) (7) (7) (10.9 (8) (10.9	year		Staple		Staple and filement	Staple	Filament yarm	1	Percentage filament yarn	Filament ; staple and ; to filament; yarn-2, ; yarn ; filament yarn; yarn-2,	hange relative to filament yarn-2/	production-5
10.0   28.4   20.5			(1)	(2)	(2)	(1)	(8)	(9)	(£)	(8)	(6)	(10)
10.0   0.2.4   0.5.5   0.5.5   0.0.5			到 	lions of por	span	Percent	Percent	Percent	Percent	Percent	Percent	Bales
Toar   15.5   74.6   96.1   98.7   96.0   96.1	989	r-I	10.9	82.4	950.55	85.0	100.5	98.2	13.2	11.7	84.7	219,529
Tear   15.5		Ol I	11.5	74.6	86.1	89.7	8008	7.08	11.6	15.4	88.8	202,588
Tear 51.5 528.6 570.9 100.0 10		10 4	80 0 80 U	78.0	91.5	108.7	95.0	1,96,1	17.0	14.6	109.2	214,824
Tear 51.5 528.6 579.9 100.0 10			9 0 0 1	0	7007	00777	20071	0.811	7007	74.0	2007	136,002
1   20.4   95.8   116.2   150.1   116.6   122.5   15.4		Year	51.5	\$28.6	278.8	100.0	100.0	100.0	15.6	15.5	100.0	895,862
Tear   125.0   115.4   146.5   118.7   122.6     1	O.A.O.		7.00	9	136.9	1 026	230 0					0 0 0
Tear 15:-  10:-  1	200	1 04	10.1	2000	116.6	148-0	110.0	162.00	10.6	17.6	136.4	275,412
Tear 81.1 890.0 471.1 186.1 118.7 126.0 126.2 135.6 5 56.6 112.0 136.6 807.4 136.5 136.6 8 54.1 118.7 126.0 156.6 8 54.1 118.7 126.0 156.6 8 54.1 118.2 136.6 8 56.6 112.0 156.1 865.0 156.5 156.2 156.1 156		) 10	18.4	95.0	111.4	145.5	118.2	117.8	19.8	16.5	198.R	282-118
Tear 11 25.0 106.2 153.2 156.1 118.7 126.0 2 26.6 112.0 156.2 156.1 2 26.6 112.0 156.2 156.2 2 26.6 112.0 156.2 2 26.6 112.0 156.1 2 26.6 112.0 156.1 2 26.6 112.0 156.1 2 26.6 112.0 156.1 2 26.6 112.0 156.1 2 25.6 112.0 156.1 2 25.6 117.1 157.2 256.9 146.6 156.5 2 25.6 117.2 157.2 256.9 146.6 156.5 2 25.6 117.2 157.2 256.9 146.6 156.5 2 25.6 117.2 157.2 256.9 146.6 117.2 157.2 157.2 156.5 2 256.9 147.9 166.5 2 256.9 146.6 177.7 157.7 157.7 146.6 157.7 146.6 177.7 157.7 146.6 177.7 157.7 146.6 177.7 157.7 146.6 177.7 157.7 147.9 166.9 177.7 147.8 125.6 157.4 157.7 147.9 166.9 177.7 147.8 125.6 157.7 147.9 166.9 177.7 147.8 125.6 177.7 147.8 127.7 147.8 127.7 147.9 166.9 127.6 127.7 147.9 166.9 127.6 127.7 147.9 166.9 127.7 147.9 166.9 127.7 147.9 166.9 127.7 147.9 166.9 127.7 147.9 166.9 127.7 147.9 166.9 127.7 147.9 167.4 127.7 147.8 127.7 147.8 127.7 147.9 167.4 127.7 147.8 127.7 147.9 167.4 127.7 147.9 167.7 147.9 167.7 147.9 167.7 147.9 167.7 147.9 167.7 147.9 167.7 147.9 167.7 147.7		*	25.2	105.7	126.9	180.9	126.2	155.6	22.4	18.5	143.5	298,588
1   25.0   106.2   131.2   194.9   120.5   1		-	1 10	0 000		. 00.			8			
1   25.0   106.2   181.2   194.9   129.5   186.1     2   26.6   112.0   185.6   207.4   186.5   186.9     3   34.1   114.2   185.6   207.4   186.5   186.9     4   56.5   117.1   155.9   286.9   142.6   185.5     5   59.6   117.1   155.9   286.9   142.6   185.5     5   59.6   117.7   167.2   286.9   145.5   180.9     5   59.6   117.7   167.2   286.9   145.5   187.6     5   59.6   121.6   180.4   180.5   145.9   186.5     5   59.6   122.6   180.4   180.5   145.9   186.5     6   50.6   125.6   180.4   180.5   180.5   145.9   180.5     7   70a.		7	1010	0.000	TOTA	1.001	11807	124.0	20.02	17.2	150.1	1,108,471
2 26.6   112.0   185.6   807.4   186.5   146.9   5 54.1   114.2   146.5   286.9   159.0   165.1   1	Z#	-	25.0	106.2	151.2	194.9	129.5	158.1	25.5	19.0	150.7	308,708
Year   122.0   461.2   186.5   186.9   186.1   186.1   186.1   186.1   186.1   186.1   186.2		63	26.6	112.0	138.6	207.4	156.5	145.9	23.8	19.2	152.2	526,118
Tear 122.0 451.2 575.2 287.6 187.5 150.9  1 35.8 117.1 155.9 226.9 142.5 162.0  2 35.8 117.7 157.2 226.9 145.5 162.0  1 35.9 117.7 157.2 226.9 145.5 162.0  2 35.9 117.7 157.2 226.9 145.5 166.5  3 35.9 121.5 180.4 200.1 152.0 170.7  4 42.0 125.6 146.9 220.1 152.0 170.7  1 42.7 125.6 146.9 327.5 168.9 172.0  2 42.0 501.1 668.1 317.5 156.6 176.7  2 42.0 501.1 668.1 315.6 167.6 186.9  4 4 42.0 125.4 177.6 186.9 167.6 186.9  2 42.1 125.4 177.6 186.8 167.6 186.9  3 5 4.2 125.4 177.6 186.9 167.6 186.9  4 5 5 62.1 125.4 175.6 186.9 167.6 186.		80	54.1	114.2	148.5	265.9	159.0	166.1	29.9	25.0	191.5	548,841
Tear 122.0 451.2 575.2 257.6 157.5 150.9  2 35.8 117.1 155.9 226.9 142.5 162.0  3 5.8 117.7 157.2 226.9 145.5 165.6  4 37.2 115.6 115.4 250.1 152.0 170.7  2 35.9 121.5 120.4 250.1 152.0 170.7  2 42.0 121.5 120.4 250.2 147.9 168.9  3 42.0 121.5 120.4 250.5 147.9 168.9  42.0 121.5 120.4 250.5 147.9 168.9  42.0 121.5 120.4 250.5 147.9 168.9  42.0 121.5 120.4 250.5 170.5 152.9 167.4 180.5  42.1 125.4 177.5 126.5 167.4 180.5 167.4 180.5  5 42.1 125.4 175.5 222.8 167.4 180.5 174.5 167.5 167.5 170.5		*	86.8	118.6	165.1	282.0	144.6	165.5	80.6	25.4	195.7	564,941
1		Year	122.0	461.2	575.2	257.8	187.8	150.9	27.0	21.58	172.6	1.548.704
38.6   117.7   155.9   286.9   142.5   165.0     38.6   117.7   155.9   286.9   145.5   165.0     4												
Tear 155.5 479.5 180.4 200.0 145.5 167.6 180.6 1	<b>6</b> 2	~ 6	9 0	117.1	165.9	286.9	142.5	162.0	51.4	25.0	201.5	\$62,118
Tear 155.5 479.5 652.6 296.8 146.9 166.5 152.0 170.7 152.5 152.0 170.7 152.5 152.5 166.5 152.0 170.7 152.5 152.5 152.5 166.5 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 172.0 152.0 152.0 172.0 152.0 1		N M	0000	117.7	107.2	208.0	145.5	165.5	10 1	FT 60	214.9	569,882
Tear 155.5 479.5 652.6 298.8 146.9 166.5 155.6 155.6 155.6 155.6 165.9 165.5 147.9 166.5 172.0 155.6 155.6 155.6 155.9 155.6 1		*	67.5	124.9	162.1	290.1	152.0	170.7	0 00	22.0	180.9	581.412
Tear 155.5 479.5 652.6 296.8 146.9 166.5 15.0 15.0 15.0 15.0 15.0 15.0 166.5 15.0 147.9 168.9 166.5 172.0 15.0 15.0 15.0 172.0 15.0 15.0 172.0 172.0 15.0 15.0 172												
1		Tear	155.5	479.5	652.6	8.863	146.9	166.5	82.0	24.2	204.9	1,488,470
2 89.8 125.6 165.4 810.5 150.5 172.0	22	1.7	58.9	121.5	160.4	508.5	167.9	168.9	52.0	24.5	205.1	577.412
100.0   115.		00	89.8	125.6	165.4	\$10.5	180.5	172.0	52.5	24.4	208.2	584,471
Tear 162.0 601.1 668.1 818.6 152.5 174.5 185.6 185.6 185.6 187.6 187.6 187.6 186.8 185.4 185.4 185.4 185.4 185.4 185.4 186.8 1		10 4	42.0	125.6	166.9	07229	152.9	175.7	0.00	24.7	210.6	592,706
Tour 162.0 601.1 668.1 818.6 152.5 174.5 1		•			000	9	10001	20101	9020	2029	# · 007	400004
1 42.7 136.5 176.3 552.9 164.9 187.6 176.3 552.9 167.4 188.8 176.3 552.8 167.4 188.8 176.3 552.8 167.4 188.8 176.3 552.8 167.4 188.8 176.3 55.4 176.3 176.3 55.4 176.3		Tour	162.0	601.1	668.1	816.8	152.5	174.5	52.5	24.4	207.1	1,560,256
2 42.1 185.4 187.5 188.8 167.4 186.8 167.4 186.8 167.4 186.8 167.4 184.8 18.8 162.4 184.8 18.8 18.8 18.8 18.8 18.8 18.8 1	3	-	42.7	156.5	178.3	552.9	164.9	187.6	51.8	24.0	201.9	419,294
70er 125.4 175.6 528.5 162.4 184.8 15 4 15 4 15 4 15 4 15 4 15 4 15 4 15		<b>94</b> (	41.4	187,5	178.9	522.8	167.4	188.4	80.1	23.1	192,8	420,841
		× ×	42.1	155.4	175.	528.5	162,4	184.8	51.6	24.0	202 .2	412,941
		•	1	-					1	-	-	
		Year			1		-					
·	5	. •										
7 To 1	3		-	-	-		-	-	1	-	-	
		10		-	-	1	1		1		-	
Year		•										
TORY CONTRACTOR CONTRA												
		100	-	-	-	1	***************************************	-			-	

1/1989 quarterly average equals 100.

2/ Staple fiber index of production (Gol. (4)) divided by fillament years production index (Gol. (5)).

5/ Assuming 425 peumds of rayon equals 476 pounds of oction.

Source: Basic data from the Rayon Organem.

Table 28 .- Cellulose consumption by the U. S. raypn industry

	\$ \$	Tons	of refined cellul	.088		Equivalent number of
Year	t Total pulp t	Wood	pulp L/	Linter	pulp	bales of cotton linters
	Tons	Tons	Percent	Tons	Percent	Bales
1950	72,000	45,000	62	27,000	58	115,000
1951	84,000	55,000	65	51,000	57	132,000
1952	74,000	45,000	58	31,000	57 42	152,000
1955	115,000	65,000	57	50,000	45	215,000
1954	112,000	65,000	56	49,000	44	209,000
1955	187,000	86,000	65	51,000	57	218,000
1956	151,000	104,000	69	47,000	51	201,000
1957	176,000	132,000	75	44,000	25	187,000
1958	147,500	110,000	75	37,500	25	160,000
1959	194,500	145,000	75	49,500	25	211,000
1940	288,000	178,000	75	60,000	25	256,000
1941	287,500	214,500	75	78,000	25	\$12,000
1942	330,000	280,500	85	49,500	15	211,000
1945	386,500	281,000	84	55,500	16	257,000

Sources The Rayon Organon.

Table 29.- United States imports of staple fiber for consumption 1929-42-1/

Year	s s s guantity s t e	Value	Duty	Value per pound	Average ad valorem rate	Equivalent specific rate
	Pounds				Percent	Per pound
1929 1950 1951 1952 1955 1954 1956 1956 1957 1958 1959 1940 1941 1942	1,051,627-2/ 427,464 665,292 2,184,822 5,501,894 214,992 1,457,025 12,717,545 20,606,969 25,189,124 47,599,808 17,754,527 11,688,275 175,476	\$ 46,445-2/ 161,762 272,012 609,592 1,072,941 71,281 317,090 2,457,107 3,847,548 4,608,651 9,015,524 5,267,880 2,216,177 45,391	\$ 89,289 59,970 66,005 152,598 266,255 17,820 79,272 614,277 961,857 1,162,165 2,255,881 816,970 554,044 10,848	\$ 0.425 .578 .410 .279 .525 .532 .218 .193 .187 .199 .190 .184 .190 .247	20.0 24.7 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	\$ 0.085 .094 .105 .070 .081 .085 .054 .047 .050 .048

<sup>1/</sup> Cut rayon filaments not exceeding 50 inches in length.
2/ Data revised since publication in Foreign Commerce and Navigation of the United States.

Source: Compiled by the Tariff Commission from official statistics of the U. S. Department of Commerce.

Wood and limters in purified form as used by rayon producers.
2/ Bales of raw cotton linters figured on the basis of one third overweight on refined linters pulp (due to refining losses) and converted to bales on the basis of 625 pounds net weight per bale.

Table 30.- British exports of rayon yarn and all-rayon fabrics, 1932-45

Monthly average

Year :	Yarn	: All-rayon fabrics
	1.000 pounds	1,000 square yards
1952	565	865
1935	557	904
1934	762	1,556
1985	753	1,247
1936	630	2,085
1957	1,127	5,208
1958	629	2,599
1939	545	3,652
1952-59 average	695.5	1,984.5
1940	1,215	4,691
1941	1,642	5,754
1942	1,514	8,562
1945	1,291	7,675
1940-45 average	1,565.5	6,670.0
40-45 average as percent-	200 86	
e of 1952-59 average	196.3%	356.1\$

Source: Adapted from the Rayon Organon.

Table 31.- Canadian production, imports and consumption of rayon yarns and staple fiber, 1925-45

Calendar	<pre># Production # # of viscose #_</pre>	I	mports	Consumption of rayon yarn
year	and acetate ; yarns ;	Yarn	Staple fiber	and staple fiber-1/
		Thousan	ds of pounds	
1925	508	1,851		2,359
1926	1,922	1,566		3,287
1927	2,515	1,615		4,129
1928	5,357	2,052		5,588
1929	3,685	2,222		5,906
2000	5,000	as and	_	0,000
1930	4,627	2,384	_	7,011
1931	5,872	1,781		7,658
1982	7,525	1,088		8,415
1955	7,554	1,757	_	9,091
1954	10,551	1,211		11,762
	20,002	2,421		22, 100
1935	15,216	1,215		14,450
1956	13,623	1,168	_	14,791
1937	16,498	2,022	_	18,520
1938	13,705	1,757	_	15,462
1939	14,197	5,128	2,570	21,476
1940	10 650	W 400	4 3.03	AF 505
1941	19,658	5,482	4,181	25,575
1942	19,500	4,620	7,896	54,258
1945	18,450	5,551	4,882	26,869
1944	16,550	4,825	5,700	27,075
Toes			5,658-2/	-
1945				
1946	Marine - Britanning		Magazini and public and	
1947	-	-	-	-
1948		-	Mountmen	-
1949	-		<del>electron control</del>	-

<sup>1/</sup> Filament yarn consumption series is sum of mill deliveries and imports in 1959 through 1942.
Totals were made before figures were rounded.
2/ Six months.

Table 32.- Annual exports of rayon products from the United States to selected countries of destination, 1930-41

Grand total		6,145	5,842	2,515	2,455	5,055	4,955	7,582	10,447	11,030	15,289	17,717	56,478					
Others	1	1,614	1,046	559	285	556	429	654	676	1,199	1,715	2,406	6,875-4/	{	ł	1		
** ** ** **	0 3 0	2 1,	2 1,		-								6,8		!	-	1	
i Belgium				63		21	. 58	92	156	155	57	13	ı	1	1	1	1	
. United	i i i i i i i i i i i i i i i i i i i	17	180	21	516	364	280	427	958	1,574	1,559	151	*	- Company of the Comp		1	1	
Australia	8 8 8	116	88	32	19	277	164	125	14	160	225	184	127	- Carlonnian	1	ļ	1	
Tetherlands West Indies	8 8 1 1	115	50	18	21	41	20	86	177	120	208	251-5/	458-5/		1	1	1	
*Newfoundland* Netherlands and *Nest Lebrador ; Indies	ollars	45	256	52	10	\$8	02	85	126	175	195	255	565	ı	1	ì	1	
Colombia	Thousands of dollars-	160	100	12	89	154	139	149	189	165	251	284	688	1	1	1	ļ	
Mexico	Tho	280	164	204	28 82	86	565	248	262	151	251	459	1,412	1	-	-		
Republic of Panama		207	194	125	79	82	88	118	154	155	273	466	1,077	1			equalitysinequadas	
Venesuela	1	02	42	22	14	H	27	10	96	125	249	655	1,128	-		age-mo-morphy		
Canada	1 1 1	1,492	989	222	260	183	727	988	1,206	1,245	2,069	2,516	2,499				-	
Union of South	. I I I	140	154	95	119	260	544	1,025	1,528	1,482	2,508	2,922	8,714	- Carron Company	-			
Philippine: : Islands:	1 1 2 3 6	281	288	421	499	450	400	SOL	280	1,197	2,198	5,279	5,819					
Cube	ı	1,252	824	280	335	735	1,573	2,012	4,098	5,155	5,772	5,941	7,125				-	
#E->#		1930	1931	1952	1933	1954	1.955	1936	1837	1958	1959	1940-2/	1941-2/	1942	1948	1544	1945	

Total was made before figures were rounded.

Years 1940 and 1941 are classifications numbered 5850-5859, therefore contain minor amounts of "other synthetic textiles" not included in 1950-59 pariod.

Curaces

Of this amount, \$5,562,000 being accounted for by exports in thousands of dollars to Netherlands Indies 844, Egygt 789, Uruguay 525, Costa Rica 575, Panama Canal Zone 550, Haiti 298, Bolivia 290, Ecuador 255, Gustamala 254, El Salvador 227, Chile 214, Peru 185, Dominican Republis 160, China 188, Bermuda 187, Hong Kong 185, Britiah India 186, Atcaragua 145, and Belgian Congo 110. नालाका ना

Table 55.- Exports of rayon yarn from Japan to specified countries and areas, 1828-39-1/

`
1

Japanese statistics, originally published in terms of cases of 100 pounds each. Titled "Artificial Silk Yarns" in 1940-41 Year Book but figures for 1958 agree with table titled "Rayon Yarn" in the 1959-40 Year Book.
"Other countries" total is the balancing difference between total exports and the sum of the countries and areas shown.

of

Negligible in 1926; 58,000 pounds in 1927 and 68,000 pounds in 1929.
 Ides than 500 pounds.
 Not reported separately; if any, included in "Other countries".
 Mexico only; if any other, included in "Other countries".
 Egypt only.

Source: Compiled from figures of the Japan Rayon Manufacturers' Association shown in The Japan Tear Book, published by the Foreign Affairs Association of Japan.

Year	: China and Hong Kong	Manchoukuo:	British	Dutch East Indies	Other : Asiatic : countries :	Europe	North	S Central S America	South	Egypt and Africa	Australia ; Other and ; New Zealand; countries	Other :	Total
	(1)		(3)	(*)	(9)	(9)	(2)	(8)	(6)	(10)	(11)	(12)	
	8 8 8	1 1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1	6 6 8 8	In thou	sands of squ	In thousands of square yards-5/		6 6 6 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 4 8 6	1 1
1950	8,484	755	27,111	19,615	26,154	514	2,962	149	152	1,727	455	2,000	89,855
1921	4,912	- 962	61,554	27,496	18,246	564	5,575	576	548	.15,151	1,400	5,624	159,520
1952	95 25 26	1,216	92,572	59, 595	18,252	1, 568	2,617	5,074	1,682	45,645	9,214	6,554	241,719
1955-5/	\$3 88	6,156	61,982	60,798	20,555	4,500	652	9,950	4,814	50, 596	22,749	16,721	260,054
1954-5/	2,524	16,544	76,285	46,726	56,561	5,501	852	20,744	15,582	68,157	46,402	12,779	545,655
1955	15,058	28,545	74,671	49, 987	65,245	11,895	1,455	15,566	20,858	69, 875	75,229	0	424,156
1956	28,677	58,814	92,081	51,556	87,809	21,401	5,289	25, 528	28,626	56,667	75,694	0	527,942
1957	52,589	46,520	94,854	46,780	84,091	19,600	8,000	21,908	18,406	55,718	56,887	0	485,088
1958-4/	29,246	96,949	52,450	26,688	960 09	10,241	4,085	14,589	7,611	24,710	49,645	955	557,045
1959-4/	16,641	65,128	49,845	52,059	22,290-5/	<b>©</b>	6,619	18,897-1/	/9	19,758-8/	51,926	26,767	509,928
-	,												
1													
1													
And the last of th													4

1/ Japanese statistics
2/ Ealancing difference between total exports and sum of areas shown
2/ Ealancing difference between total exports in terms of "square yards" for years 1954-58,
5/ Tearbooksfor 1940-41 and 1959-59 pearbooksfor 1954-57, expressed in "yards".
4/ Fithed "Artificial Silk Tissues" in 40-41 yearbook but agree with table titled "Rayon Fabrics" in the 1959-40 Tearbook.

5/ Includes 10.6 million square yards exported to the Philippine Islands 6/ If any, included in "Other countries" 7/ Includes 9.5 million square yards to Curação. 8/ If any to Egypt included in "Other countries".

Source: Compiled from figures of the Japan Rayon Marmiardians' Association shown in The Japan Kearbook, published by the Foreign Affairs Association of Japan

Table 55.- Production and consumption of cotton cloth in Japan Proper, 1929-59-1/

	1	8	Consumption	
	: Total	\$	Ex.	orts
Year	production: 2/	Home consumption	Total 5/	Percentage of production:
	(1)	(2)	(5) Millions of	(4)
	Millions	of yards	square yards	Per cent
1929	2,648	857	1,791	52.4
1950	2,615	1,044	1,572	60.1
1951	2,840	1,426	1,414	49.8
1932	5,100	1,068	2,052	65.5
1955	5,611	1,522	2,090	57.9
1954-4/	4,058	1,606	2,577	63.5
1985	4,112	1,401	2,725	66.5
1956	5,975	1,270	2,710	68.2
1957	4,213	1,577	2,644	62.8
1958	5,101	920	2,181	70.5
1959	5,028	583	2,446	80.8

<sup>1/</sup> Japanese statistics 2/ Broad weaves

Scurce: Adapted from tables compiled by the Japan Cotton Spinners' Association and published in The Japan Year Book.

Table 36.- Exports of staple fiber items from Japan to countries or areas of destination, 1958 and 1959-1/

Country	Fabri	cs-2/ :	Yarn	s- <u>5</u> /	F1b	17-4/
Country	1958	1959	1958	1959	1958	1 1959
	(1)	(2)	(5)	(4)	(5)	(6)
	Thousands of	square yards	Thousands	of pounds	Thousand	of pounds
netralia	596	1,015	-	_	_	
ritish India	212	172	2,010	5,985	-	480
hina	8,475	1,446	255	25		_
utch Indies	100	-	1,450	4,654	_	-
ong Kong	1,192	792		<b>-</b>	-	-
raq	251	16,430		-		_
enya, etc	145	172	-	-	_	-
wantung, L.T.	19,406	450	289 `	385	2	17,276
anchoukuo	25,536	22,673	405	194	125	7,152
traits Settlements	291	228	-	-	-	-
weden	859	1,192	51	104	_	_
ria	-	-	20	191	_	_
hailand	457	814	-	-	-	-
nited States	-	400	-	728	5	7,745
ther Countries-5/	5,339	2,924	-	-	159	192
Total	60,357	48,286	5,609	11,948	289	52,845

Scurce: The Japan Year Book, 1940-41

<sup>5/</sup> Attention is directed to the fact that production and home consumption are specified as being in terms of "yards" whereas exports are square yards.

<sup>4/</sup> As reported.

<sup>1/</sup> Japanese statistics.
2/ In the U. S. Foreign Commerce Year Book called "piece goods", the 1957 total being 16,755,000 square

yards.

5/ Sum of exports to countries shown does not agree with published total, with no allowance for "Other Countries", 1938 being 4,438 and 1959, 12,242.

4/ In 1957 total exports of fiber amounted to 14,905,000 pounds.

5/ Balancing difference between reported total and sum of countries shown.

Table 37.- Imports of pulp for fiber into Japan by countries of origin, 1956-58-1/

Country of origin :	1956	: 1957 :	: : 1958
	Tons	Tons	Tone
United States	172,209	210,696	57,695
Sweden	62,977	156,288	27,852
Norway.	62,474	67,820	20,325
Canada	51,078	58,165	18,802
Finland	34,685	42,314	14,016
Czechoslovakia	1,940	4,750	565
Other countries	294	2,589	18,589
Total	365,€57	522,620	157,822

<sup>1/</sup> Japanese statistics, converted from piculs to short tons at the rate of 152.28 pounds per picul.

Table 38 .- Supply and Demand of Wood pulp for Rayon in Japan-1/

	\$	Supply		2	Demai	nd	
Tear	: :Production:	Imports	s : Total	Rayon	Staple fiber	Cello-	Total
				In short to	<u>ns</u>		
1932	5,968	66,138	70,106	59,984	3 <u>5</u> 2	581 🧳	40,91
1955	6,504	95,696	100,200	55,335	615	1,878	57,82
1954	18,915	113,462	132,577	86,081	5,019	2,407	91,50
1985	36,855	159,277	176,152	125,708	6,146	5,519	155,17
1936	60,857	186,694	247,551	167,840	52,419	4,759	204,99
1957	65,154	320,327	585,481	199,761	107,951	8,785	316,49
1958	115,926	125,786	239,712	-	-	-	354,77
1939-2/	176,568	156,305	332,673				

 $<sup>\</sup>frac{1}{2}$ / Japanese statistics, converted from metric tons to short tons.  $\frac{2}{2}$ / Estimated.

Source: Compiled by the Ministry of Commerce and Industry and published in <u>The Japan Year</u>
Book of 1940-41.

Source: Compiled by the Ministry of Agriculture and Forestry and published in The Japan Year Book of 1940-41.

Table 59.- Cotton: (Upland Varieties) Estimated Cost of Production in the United States, Estimated Cost Per Pound of Lint on Current Iteld Basis, and Average Farm Price, 1910-11 to date-1/

farm farm price of	cotton per pound	Cents	14.0	ס ארר מינר	12.5	7.4	11.2	27.1	28.9	35°.58	15.9	17.0	25.25	22.9	(	19.6	20.2	18.0	16.8	0.0	. o. o	30.0	12.4	11.11	12.5	α ( σ' (	0 C	100	6.6	0.71	O°ST		
Per pound	rent	Cents	9.6	<b>*</b> 0	. o.	8.4	8.4	1.5.	15.9	19.8	21.7	15.8	14.2 L 2.2	14.3		14.5	15.1	13.7	14.0	12.7	, c	ر. 7	ω 	8.5	7.8	ر م م	7.0	0.	7.7		10.2	Officements	-
cre : Per F	rent	Cents	11.9	10.1	10.9	10.2	10.5	11.5	19.0	25.4	25.7	20.6	17.9	17.6	1	17.7	16.3	16.9	17.1	15.7	000	# G	10.6	10.9	10.2	ທີ່	ص ص د	0 0	9.6	10.6	12.1	Administration (IIII)	-
cre	cotton-including excluding including excluding seed ; rent ; rent ; rent ; rent ;	6 8	17.71	18.81	18.01	18,95	15.74	15.68 20.08	27.14	54.27	42.28	21.65	21,87	24.78		26,16	22.16	23.40	25.92	20.78	17.24	75. 7F	14.72	16.50	16.52	21.92	18.72	16.92	20.29	20.55	28.94	-	
Per acre	rent	8 8 8 8	21,85	22.77	22.00	22.98	19.65	19.85	52.48	40.41	50.09	28.25	27.57	50.49		52.09	27.58	28.87	29.20	25.79	21.42	10.0L	18.89	20.97	21.25	26.80	25.69	79.6%	25.29	25.67	24.40	-	-
per acres	cotton-;	\$ 8 8 8	8. 3.5 3.0	လ လ လ ရ	5.91	5.21	5.27	7,35	9.70	10.05	5.86	50°50	4.65 0.00	5.13		4.85	5.18	5.20	4.68	5.25	20.08	1.68	5.47	10	5.98	4.58	4.72	4.66	5.03	10.18	11.42		
la 40£		i i i i	26.10	26 .15	25.91	26.19	24.90	27.20	42.18	50.46	55,95	51.77	52.20	55.62 62.62		56.94	52.76	54.07	55.88	29,02	25.45	18.62	24.56	26.50	27.21	51.58	28.41	28.55	50.52	55.85	45.82		-
Land	9	1 1 1	4.14	5.96	2° 60° 80° 80° 80° 80° 80° 80° 80° 80° 80° 8	4.05	5.89	4.19	5.55 5.44	6.14	7.81	6.58	5.70	5.73		5.95	5.42	5.47	5,28	5.05	4.18	5.42	4.17	4.47	4.71	4.88	4.97	4.85	2.00	5.14	5.46	1	-
Miscel-	5/	lars	2.96	88.0	20.00	2.89	3.00	3.41	5.17	5.92	5.77	4.54	4.17	4.26		4.26	90.4	4.15	4.21	5.65	2.77	2 .42	5.16	8.24	5.29	8.89	5.66	2.70	5.99	4.79	2.67	-	-
	Ginning	Dollars-	1.21	1.40	1.28	1.45	1.54	1.46	1.68	22.22	2.58	1.56	1.83	1.72		2.17	2,00	2.05	1.97	1.66	1.79	1.57	1.82	1.05	90.	2.76	20 50 50 50 50 50 50 50 50 50 50 50 50 50	2.55	2.51	2.76	5.58		-
	Seed	8 8 8	1.00	.85	×9°	.78	.74	1.25	1.85	2,15	2.23	09.	1.52	1.59		1.29	200	1,25	1.20	1.00	.79	ផ្ទះ	6 6	1 95	1.00	1.16	.77	8	.95	1.00	1.60	-	-
Ferti-	and	8 1 8	1.82	1.85		1.96	1.69	1.81	2.15	5.24	5.56	1.82	1.67	1.97		2.06	10.5	2,15	2.15	20.04	1.25	8 8	1.50	88	1.66	1.95	20.00	સ સ	2.06	2.21	2.50		-
Harvest :	4	8 1 1 1	5.00	5.70	ν. 68 8 8	5.40	4.87	5.19	7°09	10.76	11,35	5.07	6.50	7.08 8.08	2000	8.94	7.57	7.61	7.48	4.75	4.28	5.59	4.37	F 11	96.00	8,25	8.02	6.08	8.88	10.55	15.50		-
: : : : : : : : : : : : : : : : : : :	and hoe	i i i	5.98	5.59	5.8]	5.67	50° 50°	5.86	0.00	12.15	12.78	7.17	6.70	7.16	2	7.26	7.08 89.8	6.87	7.06	6.65	5.04	28°S	4.E.	00 4	4.95	5.19	90.3	2.10	5.27	5.74	7.10	-	
Prepare	plant 5/	1 1	4.05	3.90	4. 4 90.	70.4	38.84	4.03	5.48	7.90	8.07	4.65	4.51	9.80	To ·	5.08	4.68	4.55	4.57	4.28	5.55	2.61	3.50 5.45	2	68	88.88	5.57	2.55	5.71	5.86	4.61	-	-
Average ;	per acre:	Pounds	184	225	217	226	187	175	175	174	195	159	156	145	27	181	202	177	ונו	164	221	181	179	305	208	288	246	248	265	242	284	-	1
Average	narvested	1,000 acres	51,508	54,916	52,557	55,615	29.951	55,071	52,245	52,90e 52,90e	54.508	28,678	51,561	55,555	005 60	44, 529	44,565	42,412	45,211	42.424	58,686	55,870	26,854	7007 200	29,780	55, 595	24,228	25,785	25,859	22,050	22,584	-	
Tear			1910-11	1911-12	1912-13	1914-15	31-3101	1916-17	1917-18	1919-20	180.21	1921-22	1922-25	1925-24	C7-576T	1925-26	1926-27	1008-20	1929-50	1950-51	195152	1952-58	1955-54	0 0 0 0 0	1986-87	1957-58	1958-59	1959-40	1940-41	1941-42	1942-45	1965-44	184445

(38)

In computing averages, data were weighted by acreage harvested.

2 Obtained by dividing total pounds of production computed on the basis of 500-pound gross-weight bales by the acreage harvested.

2 Includes hauling and spreading manure.

4 Includes picking and smapping cotton, hauling to gin, and hauling lint and cotton-seed to local markets.

1925   22,5   17,1   27,9   25,0   22,2   16,0   17,7   20,2   1924   17,6   16,9   18,5   19,4   17,7   14,5   19,4   17,7   12,5   15,6   15,2   17,0   18,8   15,2   16,4   19,27   16,5   15,5   17,5   15,6   15,2   17,0   18,8   15,9   17,9   1926   21,4   16,5   15,4   14,0   18,7   18,8   16,9   15,9   17,9   1928   21,4   16,8   15,6   15,6   16,6   15,9   17,9   1929   18,6   15,7   14,4   14,4   19,4   18,7   17,2   17,4   1929   18,5   15,5   15,6   15,6   16,6   15,7   14,4   14,4   19,4   18,7   17,2   17,4   1951   10,9   9,6   9,5   9,5   9,5   9,5   9,5   9,5   8,7   10,5   19,5   11,5   9,5   9,1   8,5   8,1   15,2   10,5   21,1   8,7   1954   1955   9,5   9,1   8,5   8,1   15,2   10,5   21,1   8,7   1955   9,5   9,5   9,1   8,5   8,1   15,2   10,5   21,1   8,7   1955   9,5   9,5   9,1   8,5   8,1   15,2   10,5   21,1   8,7   1955   9,8   9,6   9,2   10,2   9,8   9,6   9,2   10,2   9,8   9,6   9,5	Tear 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Constal: plain: 2/:	Piedmont	Eastern hilly areas	River bottom areas 5/	hilly	s:Gulf coast s:prairie and:rexas blacks:prairie s: 7/ s:	q.v	: Irrighted: : areas: : 9/ :	
1924					Centa	per poun	<u>d-11/</u>			
1526   15.5   17.5   15.6   15.2   17.0   18.8   15.2   18.4   1927   18.5   15.4   14.0   18.7   18.8   16.9   15.2   15.8   17.1   1928   18.6   15.7   14.4   14.4   19.4   18.7   17.2   17.4   18.6   15.7   14.4   14.4   19.4   18.7   17.2   17.4   18.7   1950   15.5   15.0   15.4   18.4   20.5   15.6   18.9   14.7   1951   10.9   9.6   9.5   9.5   9.6   9.5   9.8   8.7   15.2   1952   11.5   10.9   9.6   9.5   9.5   9.6   9.5   9.8   6.7   10.7   1955   9.5   9.1   8.5   8.1   15.2   10.5   21.1   8.7   1954   1957   1955   9.1   8.5   8.1   15.2   10.5   21.1   8.7   1955   19.8   10.5   8.7   7.2   15.6   15.0   14.0   9.4   1957   9.8   10.5   8.5   7.8   11.0   11.2   8.5   10.0   1958   11.2   11.2   8.1   7.5   9.6   10.2   10.6   9.9   1959   11.8   9.1   9.8   7.0   9.4   10.5   11.8   9.0   11.8   9.1   9.8   7.0   9.4   10.5   11.8   9.0   11.4   11										20.1
1951	1926 · · · · · · · · · · · · · · · · · · ·	15.5 16.5 21.4	17.5 15.4 16.8	15.6 14.0 15.6	15.2 18.7 15.6	17.0 18.8 16.9	18.8 16.9 15.2	15.2 15.9 15.8	16.4 17.9 17.1	17.7 15.9 16.8 16.9 17.1
1956. 8.7 10.5 8.7 7.2 15.6 15.0 14.0 9.4 1957. 9.8 10.5 8.5 7.8 11.0 11.2 8.5 10.0 1958. 11.2 11.2 8.1 7.5 9.6 20.2 10.6 9.9 1959. 11.8 9.1 9.8 7.0 9.4 10.5 11.8 9.0  1940. 11.7 8.8 9.6 8.6 9.0 10.2 9.6 9.2 1941. 14.4 15.5 8.4 7.9 11.9 15.0 8.5 10.5 1942. 15.5 11.7 10.1 9.5 14.5 15.7 11.4 14.1 1945. ————————————————————————————————————	1951	10.9 11.5 9.5	9.6 9.1 8.7	9.5 9.6 9.0	9.5 9.9 9.5	9.6 10.2 9.8	9.8 9.8 8.6	8.7 6.7 7.6	15.2 10.7 10.0	15.7 9.7 9.4 8.9 10.6
1941. 14.4 18.5 8.4 7.9 11.9 15.0 8.5 10.5 1942. 15.5 11.7 10.1 9.5 14.5 15.7 11.4 14.1 1945. 1944. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1944. 1945. 1945. 1945. 1946. 19	1956 · · · · · · · · · · · · · · · · · · ·	8.7 9.8 11.2	10.5 10.5 11.2	8.7 8.5 8.1	7.2 7.8 7.5	15.6 11.0 9.6	15.0 11.2 20.2	14.0 8.5 10.6	9.4 10.0 9.9	10.9 10.2 9.5 9.6 9.6
Acreage harvested	1941	14.4	15.5	8.4	7.9	11.9	15.0	8.5	10.5	9.6 10.6 12.1
Acreage harvested.       1,000 acres         3,000       3,000         5,000       3,000         7,000       3,000         8,000       3,000         9,000       3,000         1,000       3,000         1,000       3,000         1,000       3,000         1,000       3,000         1,000       3,000         1,000       3,000         1,000       3,000         1,000       3,000	1925-59 Average:									
Yield of lint per acre-12/ . Pounds	Acreage harvested 1,000 acres	5,648	3,056	5,097	5,291					55,284
20 A 1 2 2 M	Yield of lint per acre-12/Pounds	212	229	226	280	165	1.56	146	409	194
Per acre							21.50			25.21

<sup>1/</sup> The cost figures are based on average per-acre yields of cotton limt (gross weight), and on prevailing cost rates for labor, farm power, materials, equipment, and land rent.

Includes the lower and upper Coastal Plain of Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, and the black prairie belt of Alabama and Mississippi.

Georgia, and western North Carolina.

Source: Bureau of Agricultural Economics.

Includes the rolling and hilly uplands of Virginia, North and South Carolina, Georgia, and Alabama, which border the Elue Ridge Mountains on the east and south. 4/ Include Tennessee exclusive of Lake County, the hilly cotton lands of northern Mississippi, northern Alabama, and northern

Include the principal bottom lands of the Mississippi, Arkansas and Red Rivers.

Include the hilly lands of Arkansas, Louisiana, southern Missouri, eastern Texas, and eastern Oklahoma. Include the Gulf coast prairie of Texas and Louisiana, and the black waxy prairie of Texas.

Include the Gulf coast prairie of Texas and Louisiana, and the black wary prairie of Texas.

Include dry-land areas of western Oklahoma, western Texas, and eastern New Mexico.

Include the irrigated cotton lands of California, Arizona, New Mexico, and Texas.

Includes Virginia, North and South Carolina, Georgia, Florida, Alabama, Texassee, Mississippi, Louisiana, Arkamaas, Missouri, Oklahoma, Texas, New Mexico, Arizona, and California.

Net cost per pound of lint, including land rent.

Obtained by dividing production of lint in terms of 500-pound bales by the acreage harvested.

Table 41.- Cotton: Average season price received by farmers compared with not cost of production in 10 principal States and United States, 1910-11 - 1848-44-1/

The color   Part		90 00	Alebana	•• ••		النسا		North	Caro	_ 1	South		. 4					C 1	
14.0   12.5   10.4   14.0   11.0   18.0   14.1   10.2   14.2   10.4   14.1   10.4   14.2   10.4   14.2   10.4   14.2   10.4   14.2   10.4   14.2   10.4   14.2   10.4   14.2   10.4   10.5   10.5	Crop	Average farm price	Het con Include E		Average farm price			Average farm price per pound	Net co lint pe Include	rent rent	Average farm price per pound	lint per Include ing rent	Exclud-	Average fare price	Net co	44 64 60 64 60	Average farm price per pound	Inc	per pound  *Exclud-  thing ren'
180-11   14.0   12.2   10.6   14.0   11.6   19.6   14.1   10.2   10.2   10.6		1		1	3	8 1	8 8	8 8 8 . 8	. 0 0 0	Cert	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 8	8 8	8 1	8	1 1 1	5 8	2 2 3	1
1915-15   11.1   11.9   10.0   11.5   10.4   10.4   10.4   11.6	1910-11 1911-12 1912-15 1915-14		10.10	10.8 10.8 9.8 8.8 8.8	14.0 9.6 11.6 12.9	11.0 10.0 10.0 0.0	8.8.1 8.8.8 8.8.8 8.8.8	14.1	@ @ @ O @	40400	14.0 9.5 11.7 12.8	10.6	@ r @ r r & 4 v @ &	14.1 9.5 11.8 12.1	10.4	0 0 0 0 0 0 0 0 0 0	14.0 9.6 11.4 12.2 7.6	16.1	15.0
1870-21   15.9   15.4   15.2   15.9   15.1   15.1   15.1   15.1   15.1   15.2   15.2   15.2   15.2   15.2   15.3   15.2   15.2   15.3   15.2   15.3	1915-16 1916-17 1917-18 1918-19		11.9	10.0 17.5 17.6	11.5 18.0 28.0 29.4	10.4 12.0 15.4 17.5	8.9 10.0 11.4 15.2	11.2 17.4 27.6 27.8 35.6	8.8 115.8 175.8	7.1 8.9 12.8 10.9	11.2 17.6 27.4 29.2 36.3	8.11. 8.11. 8.11. 1.8.1.	9.8 9.8 12.1 15.6	11.6 17.6 28.0 28.1 55.5	9.0 112.9 118.9 25.0	7.5 6.4 10.4 19.5	10.9 16.8 28.5 35.8	11.7	10.0 9.3 8.9 15.7
18.5   18.0   18.7   20.7   18.8   18.4   19.6   18.0   18.0   20.1   19.1   15.9   16.9   18.2   18.5   18.6		25.9 25.9 25.9 25.0 25.0	196.4 17.0 17.5 17.5	32.2 16.1 14.4 24.0	16.9 27.3 25.7 25.7	24. 27.9 27.5 17.5 8.7.5	28 28 28 38 38 38 38 38 38 38 38 38 38 38 38 38	14.8 17.0 28.1 28.2	22. 14.6 15.1 19.5 19.5	19.1 11.5 11.9 10.8 15.8	16.0 17.1 17.4 28.8 28.8 8.8 8.8 8.8	20.4 20.7 14.9	1.51	13.7 17.2 25.3 29.8	23.3 17.3 16.0 26.8 16.6	19.5 12.5 12.5 15.6	16.8 15.8 22.5 27.7 22.0	255.1 20.5 20.0 20.0 20.0	29.2 17.9 16.5 18.2
9.1         15.9         12.0         9.6         11.2         9.6         14.1         11.5         9.6         11.8         10.1         9.0         22.1         17.9         9.5         16.6           5.6         10.2         8.9         6.0         8.9         7.7         5.5         8.5         6.9         5.6         10.1           6.8         10.2         8.9         7.2         10.7         8.9         7.7         5.5         8.5         6.9         10.1           10.6         9.5         10.1         8.2         7.1         10.8         8.2         6.7         7.5         10.5         8.7         11.2           10.1         9.4         8.1         11.5         9.2         7.7         11.2         9.9         7.7         11.5         9.9         7.7         11.5         9.9         7.7         11.5         9.9         7.7         11.5         9.9         7.7         11.5         9.9         7.7         11.5         9.9         7.7         11.5         9.9         7.7         11.5         9.9         7.1         8.9         9.9         7.7         11.5         9.9         7.1         11.4         8.9         9.7	1925-26 1927-28 1927-28 1928-29 1929-50	19.5 12.6 19.7 18.0	15.0	15.7 15.8 15.0 16.4	20.7 12.9 19.8 18.2	18.8 16.5 19.4	16.4 13.8 17.1 14.5	19.6 12.6 19.9 18.5	16.0 15.2 16.6 18.6	15.0 12.1 12.0 15.5	20.1 20.2 18.4 16.8	19.1 16.6 16.8 18.5	15.9	16.9 20.3 18.1 16.8	16.2 16.0 16.2 15.3	12.5 12.6 12.0 12.5	19.3 12.5 19.9 17.8	14.8 18.0 17.5 15.8	12.5
10.7     9.7     8.1     11.1     9.4     8.1     11.5     9.9     7.9     11.5     9.2     7.7     11.2     10.6     8.5     11.0     10.7       12.2     9.5     7.7     12.5     9.2     7.7     12.2     8.6     6.7     12.2     8.6     6.7     12.4     8.9       8.5     9.1     7.8     8.5     9.7     8.5     8.6     9.7     12.2     8.6     6.7     12.4     8.9       8.5     9.1     7.8     8.7     14.5     11.4     8.9     10.4     8.7     8.7     8.7     8.7     8.7       8.2     12.6     9.4     10.5     9.6     10.8     8.6     9.9     7.6     6.5     8.7     8.7       9.8     13.0     10.8     8.6     9.5     7.8     6.6     8.9     7.6     6.5     9.0     8.2       17.4     11.5     19.4     11.7     9.8     7.8     6.6     9.5     7.6     6.5     9.0     8.2       19.0     11.5     19.4     11.7     9.8     7.8     6.6     9.5     7.6     6.5     9.0     18.8     18.8       19.0     11.5     11.5     19.4     11	1950-51 1951-52 1952-55 1955-54 1955-54	9.1 5.6 10.6 12.1	81.01 0.01 0.03 0.03 0.03	22 8.0 9.0 9.0 9.0	9.6 5.8 10.1 12.1	12.6 10.2 10.5 8.2	8.9 8.9 7.7.7 8.5	9.6 6.0 10.8 12.5	400000 400000	11.5 8.2 7.2 6.8	9.6 6.0 7.2 10.7	8.8 9.0 7.8 7.8	10.1	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	22 88 89 89 89 89 89	17.9	99.8 10.2 12.5 12.5	16.6	25.00 0.00 0.00 0.00
9.8 15.0 10.8 9.9 10.2 8.8 9.9 8.5 6.7 10.1 7.8 6.6 9.5 7.6 6.5 9.7 15.2 17.4 11.5 9.6 17.8 14.7 12.5 17.9 9.8 17.9 16.6 15.7 16.8 7.9 6.4 17.2 16.8 19.0 19.0 15.0 19.0 19.0 19.0 19.0 19.5 19.0 10.4 8.9 18.8 12.0 20.1 20.1 10.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	1955-56 1956-57 1957-58 1958-59 1959-40	10.7 12.2 8.5 8.5	0 0 0 0 Kl	8.1 7.7 7.8 7.7 10.6	11.1 12.5 8.6 8.7	9.00	8 7 8 9 9 4 9 7 8 4	11.5 12.9 8.6 8.7 9.6	10.0	2. 2. 2. E. B. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	11.3 12.0 13.0 8.6 8.6	9.00 10.00 10.00 10.00	7 0 0 0 0 0 0 C C 5 5 5 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5	11.2 12.2 8.1 8.7 8.9	10.6 8.6 7.8 7.6	80700	11.0 12.4 8.6 9.0	10.7 8.8 8.5 8.5	æ ∾ ⊱ ∾ ∾ ♠ ພ ଠ ພ ଈ
	1940-41 1941-42 1942-45 1945-44	9.8	13.0	10.8	17.8	10.2	12.5	9.9	8.5	6.68	10.1	7.8 16.6 11.9	10.8	19.8	7.6	8. 4. 0.	17.2	15.2	10.5

Table 41 .- (continued) - Cotton: Average season price received by farmers compared with net cost of production in 10 principal States and United States, 1910-11 - 1945-14-1/

	Crop Average Net cost of Jint per pound year farm Traind Eveling	nd ingrent	1910-11 14.1 12.8 1 1911-12 9.8 15.7 1 1912-15 11.9 15.1 1915-1 1915-1 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17.	11.5 11.7 18.2 16.9 28.2 17.7 56.2	15.4 56.2 17.0 20.4 25.5 19.5 51.1 51.9	20.9 15.2 15.4 21.1 16.7 17.9 17.0 15.4	9.8 17.5 6.8 11.9 10.5 10.2	1955-56 11.5 10.2 1956-57 15.0 7.7 1956-59 8.6 8.6 8.6 1958-59 9.5 9.5 9.1	1940-41 9.8 11.2 1941-42 19.6 19.9 9.7
` ••		, A	10.00 10.00					80484	8 6 8
	rennesse Net Ilnt		14.1 9.5 9.2 8.5 11.9 11.9 7.1 10.5		15.9 . 24.7 . 16.5 . 14.5 . 29.7 . 28.8 . 28.8 . 17.1	17.6 16.5 11.8 16.6 19.6 15.0 17.9 15.0	9.0 17.6 6.1 8.8 10.2 8.4	12.0 9.2 8.1 8.6 9.0 9.0 8.1 7.8	9.4 16.8 7.2 18.9 9.5
	OPH	ing rent	င္က်လွင္စ လူထိန္ထိန	۲ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵ ۵	20.2 11.1 10.6 15.1	15.7	44.00 C.00	**************************************	& ₩ ₩ ₩ ₩
	Average	per bound	8.6 8.6 8.11 8.6 8.6	11.1 17.0 25.8 27.4 55.0	12.8 21.5.4 22.13.5 23.5.4	19.3 20.5 17.5 16.1	<b>60 00 00 00 00 00 00 00 00 00 00 00 00 0</b>	10.6 0.11 0.6 0.8	15.5
	cos per	Ing rent in	9 H H H 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.01 0.01 0.03 0.03 0.03 0.03 0.03 0.03	22 22 22 21 20 22 22 22 22 22 22 22 22 22 22 22 22	0.4%.00.00.00.00.00.00.00.00.00.00.00.00.00	C 0 0 C 4	15.4 11.7 10.7	9.0 2.8 3.8 5.8
00	- pu	ing rent pe	7.8 11.0 7.8	7.9 8.5 10.6 26.5 17.1	18.8 18.1 16.5 17.9	14.1	14.74.00.00.00.00.00.00.00.00.00.00.00.00.00	000000 64466	7.5 8.0 11.5
	Average : farm price	per pound 1	12110.8 22117 2210.8 300849	11.0 16.7 28.5 4.45	22.0 22.0 23.0 25.0 25.0 25.0	20.5 12.7 20.1 17.6 16.9	လည္း တစ္ဆင္လ လက္လက္က် လက္လက္က်	0.11.0 11.0 8.8 4.8 7.8	10.0
Texas	Net cost	ang rent	10.1	11.2 10.5 15.5 23.5 24.7	23:1 23:1 17:4 17:0 18:0	21.2 16.7 16.6 16.1	16.4 9.9 8.8 7.7 7.	15.5	14.0
00 1	of : pound :	Ing rent	00000 81404	8.0 12.1 19.8 20.9	48.8.9.4	16.4 12.8 12.6 15.5	တ် ကြောက်တွေ ကြောက်တွေ	ထာထွင္းက စာတေတာ့အ	9.0
ä	Average farm price	ber bours	12.0 12.5 12.5 12.5 14.0	2.11.22 2.74.2 2.83.2 3.55.3	115 175 175 175 175 175 175 175 175 175	19.6 12.5 20.2 18.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9.9 17.0 19.0
United States	Net co		0.001	10.5	25.7 20.6 17.9 20.1	17.7	15.7	0.01	10.6
	cost of per pound Exclud-		တတ္ထထထထ တတ္ထထထ	9.91	21.7	14.5	18.7.7.88 18.5.1.88	8	10.2

1/ "Net cost of lint per pound" is derived by dividing gross cost per acre minus credit for cottonseed by average yield of lint per acre.

Source: Compiled from reports and records of the Bureau of Agricultural Economics.

Table 42. - Cotton: Selected period averages of net cost of production compared with season average price received by farmers - 1/

	1910-15 (6-year average)	average)	1916-19 (4-year ave)	1916-19 : : (4-year average) : : :	1920-30 (11-year av	1920-30 (11-year average)	1951-40 (10-year average)	04-0	194 (2-year	1941-42 (2-year average)
State	Cost	90 14 d.	Cost	00 TI	Cost	Price	0 0 0 0	Price	000000000000000000000000000000000000000	80 11 d.
	1 1 1 1 1	8 8 8 8 3	1 1 2 1 1	6 G G G G G G G G G G G G G G G G G G G	Cents per pound-	punod -	1 1 1 1	6 6 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 8 8 8
Алерета	11.3	11.0	21.2	27.2	19.6	18.6	10.3	٠ 4. 4.	12.2	18.2
Georgia	10.9	11.2	17.0	27.8	20.7	18.9	6°6	0 0	14.1	18.6
North Carolina	0°6	11.1	14.5	27.1	16.4	18.6	თ. თ	9.7	10.8	18.6
South Carolina	9°6	. 11.2	14.1	27.6	17.6	18.9	ထ	<b>ω</b> σ	14.2	. 18.8
Arkansas	10.2	11.0	15.6	. 27.2	18.3	18.1	<b>ω</b> ω	რ თ	ល្ម ភ	17.9
Louisiana	13.1	10.9	20°5	26.9	20.1	18.2	10.1	ወ	14°4	18.0
Mississippi	12,4	11.2	18.8	27.6	20.4	19.1	. 6°	0°7	<b>ဖ</b> တ	18.9
Tennessee · · · · · ·	о О	11.1	16.2	5°.6	17.6	18.1	<b>ග</b> හ	ა თ	∞ 4,	17.8
Oklehoma	10.6	10.5	18.6	26.3	18.2	17.7	13.2	8.7	11.6	16.4
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10.6	10.9	18•4	26.6	18.7	18.6	10.6	2°6	. 12.8	17.1
United States	10.7	11.0	17.0	27.2	18,3	18.5	. æ 6	9°4	11.4	18,0
1/ period granages are unweighted.		sost of lint pe	r round" was d	erived by divid	ing gross cost	per acre minus	s per acre credi	it for cottons	"Net cost of lint per pound" was derived by dividing gross cost per acre minus per acre credit for cottonseed by average yield of lint	ield of lint

Note: Periods of differing length were averaged because of similarity of cost-price relationships during these years. 1/ Period averages are unweighted. per acre.

Sourge: Computed from reports and records of the Bureau of Agricultural Economics.

Table 45.- Betimated per sons value of farm real estate in ten principal cotton-growing States and the United States, 1912-54 and 1955-44-1/

Index numbers, 1912-54 on 1912-14 base, 1955-44 on 1955-59 base

States	passed age of	1955- 59	;	96 102 103 101	1000 1000 1100 1100 1150 1150			11111	
United	Series	1912-1	1	91919 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,40	170 157 159 155 150	124 113 117 116	115 106 89 76	
States	s pesso	1955-1		1001 100	106	1111		11111	
Ten principal: United States	Series based Series based on average o	1912-1	1	91918 8 8 Q	100 100 1100	163 140 140	145 144 158 156	8 2 8 8	
	based :	5-; 1912-; 1925-; 1912-; 1925-; 1912-; 1935-; 1912-; 1912-; 1935-; 1912-; 1912-; 1912-; 1935-; 1912-; 1935-; 1912-; 1912-; 1912-; 1935-; 1912-		1001	106	11111	11111	11111	
Texas	Series	1912-1	1	100 S 100 S 100 S	105	174 156 155 128 128	146 146 141 159 158	88 88 88	
	age of	1955-1	1	200100000000000000000000000000000000000	105		11111	11111	
Oklahoma	Series based	1912-:	8	998 QQ	140 041	166 159 159 125	150 128 127 127	121 126 128 128 138 138	
8896 3	based ;	1955-1	1	98 101 105 105	109	11111		11111	
Tennessee	Series	1912-1	1	998882 2	100	200 169 154 158	154 156 157 127 125	125 1114 96 79 84	
stpp1 ;	based :	1955-8	0	98 98 108 108	108 115 124 156 148			HIII.	
Mississippi	Series	1912-1	Dirty	9928 8 8	221112	218 150 148 143 154	126	122 124 125 125 125 125 125 125 125 125 125 125	
lana ;	pased :	1985-1	- Percent	98 107 106	22222	11111		11111	
Louisiana	Series based	1912-1	8 8	25 8 8 8 8	95 1112 1145 157	188 165 140 144 157	145	152 123 105 105 105 105 105 105 105 105 105 105	
888	based :	1955-1	1	95 100 104 102	105 108 120 155 152		11111	11111	
Arkenses	Series	1912-1	1	9998 GI	95 109 149 169	222 186 174 170 160	160 155 150 147	441988	
4	pesac :	5 5 5	1	98 101 106 106	108 115 124 156 165		-1111	11111	
South	Series Series	1912-1		<b>5</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	94 107 122 162	250 186 126 128 156	128	28272	
d'	passed 1	1955-3		87 105 106 107	108 106 117 125 151	11111	11111	11111	
North	Series	1912-3		99998 A	102 114 150 1152 1176	225 196 196 195 198	187 185 178 172 165	101 88	
da s	based s	1955-1		95 104 105 105	1521				
Georgia	Series	1912-3	1	998 BB	94 106 116 151	217 172 156 125 125	SH SH SH	100 80 70 85 85	
1 8 E	sased:	1985-1		94 97 105 105	156				
Alabama	Series based : Series based:Series based: Series b	LA : 59 :On everage exists avage oxion everage oxion ever base : 1912-: 1905-: 1912-: 1915-: 1817-: 1835-: 1817-: ertessentes: 14 : 59 : 14 : 59 : 14 : 59 : 14	1	71718 8 80 E	98 105 128 143	147 145 145 144	154 154 145 145	145 129 102 98	
00	1935-3	base :		1955 1956 1957 1958 1959	1940 1941 1945 1945	1945 1946 1947 1948	1950 1951 1952 1953 1964	1955 1956 1957 1968 1969	
Year	1912 : 1935-; Series based ; Series based; Series based iSeries based is a series based is a series based is a series based is a series of on a series of on a series of on a series of on a series of on a series of on a series of on a series of on a series of one a serie	base : base :		1910 1911 1912 1913	1915 1916 1917 1918 1919	1922 1922 1924	1925 1926 1927 1928 1929	1950 1951 1952 1955 1954	

1/ All farm land with improvements as of March l.
8/ Not evailable

Source: Bureau of Agricultural Economics.

Table 44.- Estimated percentage distribution of staple lengths of upland cotton ginned in the United States, 1928-44

							ľ	٠	-	-	-	-			-
Year	15/16 ¢ :	9/2	29/22	15/16	51/52		1 and :	1 and 1 1/16 1 2	1 and : 5/32	1 and :	1 and : 6/82 :	1 and 1 5/16 :	1 end 7/82	:1-1/4 &: No :longer :Staple	Staple
	1	8 8	3	8 8	1 1	1	- 8	-Percent-	3	1	8	8	8	1	8
1928	14.5	41.5	10	64 60 60	40	11.0		#0 #0		8.6	_	1.2	83	61	1
1929	20.1	53.1	-4	18.9		11.7		80 *		80 80		•	60	면	
1980	18.5	80 80	60	24.9	a	12.6	_	7.1		6.		•	4		
1981	6.1	59.7	7	01 01	01	16.4	-4	a a		80 80	10	1.4	4	2	1
1932	& &	57.7	7	'89 80 80	<b>'6</b> 1	14.5		0.0		9.0		•	£. 0	•	
1955	10°*	35.6	40	31.6	w	15.8	m	6.5		E.1	-4	1.1	e,	•	ı
1934	ω •	86.9	0	21.8	ω	15.0	0	80 00		7.2	63	ř	1.8	63	0
1985	12.7	51.1	-	20 20 20 20 20 20 20 20 20 20 20 20 20 2	80	16.2	63	α 82		80 10	an.	1,	1.0	۴,	1
1956	9 0	25.9	6	21.6	w	22.7	4	12.8		6.0	0	7	1.5	63	8
1937	10.1	28.7	4	27.6	w	19.4		0.0		4.6	ø		រេះ	4	1
1958-1/	**	9.1	80 80	12.8	14.1	14.7	10.9	6.0	7.6	6.5	2.1	0.	4.	4.	
1959	10°	11.11	80	11.2	15.0	16.0	13.2	05 05	5.9	2.7	1.0	NO.	64	<b>82</b>	*
1940	2.7	& &	6.7	11.9	12.6	18.0	15.9	15.1	7.4	9/3 0 0	1.1	*	4.	*	t.
1961	4.1	9.6	es So	11.1	10.6	17.2	19.6	12.8	6.0	5.2	1.5	Go.	4	စ္	۲,
1942	4.5	7.4	6.1	10.5	10.4	18.7	18.8	12.8	7.6	80 63	1.0	9	P.	တ္	*
1948	Ø.	12.2	60 64	12.2	60 00	16.0	14.0	ος Ο	D + 1	2°9	63	Os.	7.	0.	1
1944-2/	8,1	30 40	4.7	80 80	9•6	21.1	24.5	16.7	8.8	1.9	φ.	*	~	0,	1

<sup>1/</sup> Not shown grouped by 52nds prior to 1938.

Source: Compiled from reports of the Cotton and Fiber Branch of the War Food Administration.

<sup>2/</sup> Season through October 17.

<sup>\*</sup> Less than 0.05 percent.

Table 45.- Estimated percentage distribution of grades of upland cetton ginned in the United States, 1928-44

				White a	and extra white	white						Spotted			_	Tyallow !		
Season	'Middling, Strict; Good; Strict; Good 'Strict; Middling; Fair 'Middling; Middling, Middling; Mid	strict; Good;	Good	Striot Middling	Middling.	Striot Low Middling	Low Middling	i Low i Strict i Good i Good i Strict i Middling, Ordinary, Ordinary, Middling, Middling,	Good	Good	Striot Middling	Mt ddl ing	भ दी	Low	1/10ged	Stained	Ora,	Below Grade
	1		1 1	8 8	1 1	1	1	1	Percent	sent -		1			1	8 8	8	1
1928	•	10	12.4	38.0	25.5	6.6	8.1	1.7	φ.	1.0	10 0 0	97) 0 90	1.4	60	#0 #	*	esi esi	6.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1929	*	80	7.1	8 · 7 · 8	30°9	15.2	5.6	0 0	9	90	φ •	0.00	1.6	iQ.	1.0	6.5	63	9
1950	1	.1	7.4	55.4	51.5	12.9	4.2	Ci.		1.1	4.1	2.4	1.0	03	*	*	*	*1
1981	1	6.7	6.2	80	52.0	11.0	4.1	2° E	1.0	t- o	89 9	e H	1.1	*	L4.	*	r;	NO.
1932	1	*	67 60	25.9	00 mg	15.2	% ©	O <sub>0</sub>	*	No.	80 80	80 80	1.7	9	ю •	*	#4 0	19
1953		rd o	5.0	24.0	26.1	10.5	80 0 80	*	<b>-</b> 4	80 00	16.8	8.2	1.8	NO.	63	*	*	63
1954	8	۲.	10.8	\$6.€	28.7	7.9	1.8	*	۳,	1.4	7.0	8- 0	1.00	NO e	7.	*	ri.	10
1955	ı		90 6-4	25.9	29.€	15.2	5°0	1.8	b-	io e	7.9	6.5	- PG -	1.9	00 H	.1	4.	*
1956-2/	*	,*	90 90	21.2	28.7	00 00 00 00 101	10 0	1.0	30	1.4	10.0	8.4	1.6	b	E <sub>0</sub>	*	10	90 0
1957	1		8.0	14.6	26.7	20°8	8.0	E-0 E4	0	*	8.7	1°6	89 °8	1.4	00	*	r-1	<b>1</b>
1958	•	•	10	2002	32.6	18.6	0.0	10	r-1	6	11.7	8.4	C)	Na.	10	*	*	ed .
1959	1	*	1.7	16.9	80 80 80	28.5	4.9	<b>©</b>	90	80 *	6.5	7.6	1.5	r.	*	۳.	8	.1
1940	*	*	9.	11.9	45.2	28 .0	4.8	2.0	1.0	02	80.00	1.7	1.1	Ch e	Cin •	ri o	ca e	9
1961		*	<b>80</b>	7.6	88.0	30°0	10.4	4-1	Ch *	10	4.0	G) *	2 . 7	1.5	iQ *	*	*	10
1942		é	*	8.9	34.7	51.7	10.1	ec	0,	10	4.6	10 ° #	1.6	9	1.	*	b-	08
1948	1	•	1.1	10,1	1.62	80.5	11.7	000	0,	08	<b>6.0</b>	5°0	2.1	0,	9	*	10	0.2
1944-5/		*	7	6.1	46.5	\$6.6	F. 65	Ch +	61	e-1 *	1.5	1.6	03	*		8		
1/ Inol	1/ Includes all grades.	ades.																

2/ Standards revised.

3/ Figures for 1944 are for the season through October 17.

. Less than 0.06 percent.

Source: Compiled from reports of the Cotton and Piber Branch of the War Food Administration

## Table 46.- Cotton: Percentage distribution of farms reporting, acres harvested, production and yield per acre by bale groups in the United States in 1959

		P	ercentage dist	tribution of -			
Bale groups	report	of farms ing cotton vested	s col	es of tton rested	Bales p	produced	Yield per acre
Turne Storke	Percentage	: Cumulative : percentage	Percentage	: Cumulative : percentage	Percentage	: Cumulative :	(bale)
(1)	(2)	(5)	(4)	(5)	(6)	(7)	(8)
	100.0		100.0	_	100.0		0.5055
Total	100.0	-	200.0		200.0		
l bale or less	14.7	14.7	5.0	5.0	1.6	1.6	0.1646
1-1/8 to 2 bales	15.5	50.2	7.2	12.2	5.9	5.5	0.2724
2-1/8 to 5	12.9	43.1	7.5	19.7	5.1	10.6	0.5407
3-1/8 to 4	10.6	55.7 62.0	7.2	26.9 55.5	5.7	16.5 21.9	0.5952
4-1/8 to 5 5-1/8 to 6	8.5 6.6	68.6	5.8	59.1	5.4	27.8	0.4696
6-1/8 to 7	5.0	73.6	4.8	45.9	4.7	52.0	0.4940
7-1/8 to 8	4.6	78.2	4.8	48.7	5.0	87.0	0.5264
8-1/8 to 9	3.1	81.5	5.6	52.5	5.9	40.9	0.5586
9-1/8 to 10	5.2	84.5	5.9	56.2	4.4	45.5	0.5596
10-1/8 to 12-1/2	4.0	88.5	5.7	61.9	6.8	51.6	0.5598
12-5/8 to 15	5.6	92.1	6.1	68.0	6.9	58.5	0.5647
15-1/8 to 20	5.2	95.5	7.1	75.1	8.0	66.5	0.5629
20-1/8 to 25	1.4	96.7	4.2	79.5	4.6	71.1	0.5585
25-1/8 to 30	0.9	97.6 98.1	2.1	82.5 84.4	2.4	74.5 76.9	0.5665
30-1/8 to 35 35-1/8 to 40	0.5	98.5	1.9	86.5	2.1	79.0	0.5782
40-1/8 to 45	0.2	98.7	1.5	87.6	1.5	80.5	0.5927
45-1/8 to 50	0.2	98.9	1.2	88.88	1.4	81.9	0.5988
50-1/6 to 75	0.5	99.4	5.1	91.9	4.1	86.0	0.6595
75-1/8 to 100	0.2	99.6	1.8	95.7	2.6	88.6	0.7241
100-1/8 to 125	0.1	99.7	1.1	94.8	1.6	90.2	0.7760
125-1/8 to 150	0.1	99.8	8.0	95.6	1.2	91.4	0.7860
150-1/8 to 200	0.1	99.9	1.0	96.6	1.7	95.1	0.8565
200-1/8 to 300	0.1	100.0	1.1	97.7	1.9	95.0	0.8947
500-1/8 to 400		100.0	0.6	98.5	1.2	96.2	0.8947
400-1/8 to 500	1/1/	100.0	0.4	98.7	0.8	97.0	0.9712
Ower 500	1/	100.0	1.3	100.0	3.0	100.0	1.1276

<sup>1/</sup> Less than one-tenth of one percent

Source: Adapted from the Special Cotton Report, Bureau of the Census, 1945

Table 47 .- Cotton: Average harvested acreage, yield per acre and production, by States, areas and the United States, in three 5-year periods

			-					07 040			1938-42	1958-42 average a	as a perce	a percentage of	
Area		1928-52	00 000		1933-21			72-0067		1926	1928-52 average	180	1933	1933-37 average	A.g.e
and State .	Aoreage		: Yield: Production:	Acresge	TieldiP	:Iteld:Fromotion: Aoreage : Yield:Promotion:	Aoreage	TieldiF	roductions	Acreage	Tield:Fr	: Tield:Production:		: Yield:P	Acreage : Yield: Production
	1,000	Lbs.per aore	1,000 bales	1,000 acres	Lbs.per	1,000 bales	1,000	Lbs.per	1,000 bales	1	Percent	1	1 1	Percent	1
Bastern													1		1
Alabama	5,575	177	1,255	2,542	23.53	1,151	1,897	221	872	56	125	2 2	81	9 8 5 7	28 48
Florida	124	131	35	96	157	22	1.881	104	SET SET	8 09	116	69	828	91	74
Georgia	3,164	186	1,241	1,006	808	655	813	1 10	573	57	133	76	81	109	88
• •	1,879	219	856	1,424	267	799	1,202	285	222	<b>64</b>	100	% OS	61	102	8 8
3	10.051	199	4.184	7,206	252	5,815	5,894	248	3,054	28	125	27	82	66	80
Series to read t															
Valleys												1			
A to brown and the	5888	192	1,552	2,423	251	1,193	2,058	355	1,456	61	174	106	85	145	120
Louisian	1,847	195	746	1,544	256	677	1,077	247	557	58	128	305	855	118	200
Masissippi	3,967		1,559	2,904	554	275	382	487	411	106	170	180	101	149	149
Temperature	1,066	216	479	825	259	462	710	361	554	67	167	111	92	ACT	217
fotal or average	10,635	196	4,384	7,887	252	4,250	802.9	524	4,525	65	165	104	82	129	107
Western														1	1
Oklahoma	3,707	146	1,109	2,490	121	5,574	1,741	185	2,971	<b>4</b> 8	126	<b>6</b> 60	2 %	151	103
Total or average	19,804	145	5,690	15,681	146	4,218	10,049	174	3,635	52	122	**	ħ	119	88
FRY HORE				0	41.7	170	927	418	195	122	128	161	120	100	114
Arisons	1222	458	200	327	246	101	7,00	618	100	155	141	120	. 106	118	117
	188		419	929	491	999	679	680	746	128	140	178	108	108	114
Other States		261	Ħ	<b>t</b>	288	35	ដ .	989	02	102	176	182	2	169	122
							5		200	2	348	9	2	318	96
United States	40,541	174	14,667	29,62	202	75,900	2005	2							
Southern Region-1/	87,041	166	12,758	26,494	193	10,845	20,696	224	9,672	28	156	\$	£	116	8

<sup>1</sup> demprised of Alabama, Florida, Georgia, South Carolina, Arhaneas, Louisiana, Mississippi, Oklahoma and Texas.

Searce: Computed from data published by the Grop Reporting Beard.

Note: Acreage and yield figures are on a harvested basis. Production is in terms of 600-pound gross weight bales. Area totals and averages and percentage comparisons were secured before rounding. Area yield per acre figures are State period yields weighted by State period acreages.

Table 48.- Government Loans on American Cotton: Loan Rate, Amount Pledged, Released, and Stooks, 1933-44

	Total	(8)	0 1 3		668,554			1,574,696		8	6	275,385	1,319,595	2,195,255	474,939	6,506,402
Stocks-2/	and pooled	(7)	8 8	8	٠		,	•	•		٠	275,585	1,518,001	2,195,235	474,939	4,261,558
	s Demod s	(9)	1		668,554		0 .	1,574,696		1	•		1,594		1	2,244,844
	Pooled	(5)	Ruming bales -		•	ı	1		28,740	150	5,014	555,854	1,518,001-4/	8		1,685,759
Taken	A C C C C	(4)	1 1 1	•	1,664,010		0	5,255,923			•		1,594			6,921,527
Collateral	released	(5)	1 1 1 1 1	1,925,777	2,967,800	114,511		524,676	4,455,138	29,525	5,175,164	1,780,572	1,823,560	1,401,967	614	17,997,242
Amount	under	(2)	8 8	1,925,777	4,631,810	114,511	4	5,580,599	4,481,926	29,675	5,180,168	2,220,843	3,143,155	5,595,200	475,463	29,359,117
Average loan rate	middling 7/8"-1/	(1)	Cents	10.0	12.0	10.0	No loan	0.6	80 80	00°7	В	14.02	17.02	18.41	20.02	•
Crop	year			1933-34	1934-35	1935-36	1936-57	1957-58	1958-59	1939-40	1940-41	1941-42	1942-43	1943-44	1944-45-3/	Total

1/ Gross weight basis.

2/ Stocks are as of the end September 1944.

3/1944 season is through October 28 and includes 111,000 bales technically "in process" of entering loan.

4 Cotton remaining under losm August 15, 1944 was pooled for producers' account.

Source: Compiled from reports of the Commodity Credit Corporation.

Table 49 .- Average spot prices of cotton at specified markets and spread of American over foreign, 1923-24 to 1945-44-1/

	Bombay	Alexandria	Sao Paulo	Torreon	Line	Buenos 18				New Orleans			
				-	-	41100			4	O to a local and West Conference Applies	Them And and	a Ambre	
goes	Comra fine 2/	fully i good	Type 5	Middling :	Tanguile	Type B	American middling 15/16"	Indian	Spread or s Egyptian s at		Mexican at Torreon	an a	Argentine at Buenos Aires
	1 3	(2)	(8)	(*)	(9)	(9)	(4)	(8)	(6)		(11)		(12)
Averages			Cents per pound	br pound	:				Öl	Cents per pound			
	8 0	-			90 78	10.00	80.0%	80	-5.44	1.20	8	-2.58	.20
1924-28	16.17	25.50	18.81	12.26	10.85	10.79	10.40	2.58	-1.74	-1.67	-1.86	94	. 39
7807	0.00	27.77	10°24	12.10	11.81	12.40	11.51	2.66	-1.46	02	67	9	-1.09
1920-38	11.95	18.85	16-14	1	16.75	14.35-3/	15.80	3.85	-3.05	54		96	1-46-5/
					,								
	1		,	10		/ 2	80 08	0 72	80.8	14-4/	/9	50	/9
1925-24	21.07	54.81	21.57-4/	7	01.10	7	20000	000		260	) pe	-4.50	.28
1924-25	30.05	52.58	24.60	ন	11.62	AG • #2	10042	7004	71012	2	7		
1095-96	18.46	25.01	18,00	/8	26.06	19.56	20.51	4.05	-4.50	2.51	2	-5.55	96
1926-27	18.28	20-19	15.51	no out	15.54	15.44	15.57	2.11	-4.82	90°	iol iol	17	07
1007-08	16.75	97.79	23.48	na contract	20.87	21.07	20.52	5.57	96.9-	-1.16	2	55	75
1098-20	14.35	22.45	20.29	19-89-4/	20.58	18,64	19.25	4.80	-5.20	-1.04	19	-1.55	.61
1929-50	11.24	19.70	16.52-4/	18.58	16.42	16.60	16.59	5.55	-5.11	1.07-4	-1.88	.17	10.
			1										6
1950-51	7.72	12,18	10.05	11.78	10.29	11.02	10.60	2.78	-1.68	.47	-1.28	120	20.
1931-52	6.22	7.56	8.89	96.9	7.06	7.11	6.40	.18	-1.16	80.2-	000	0 0	100
1932-53	6.60	9.37	14.31-4/	11.56	8.58	8.00	7.41	.81	-1.96	7	2000		000
1933-54	8.52	11.91	11.48	12.61	12.09	11.20	11.12	2.80	67.0	000	A POPULATION	1	000
1934-55	9.85	15.54	. 15.84	18.84	12.79	12.40	12.79	91 00 0	1	00.1	000	>	9
1		1		0 0		01 01	19.08	9.89	1.90	- 12	193	- 29	06
1935-56	9.40	15.85	12.17	20.11	14 94	14.91	18.46	N N N	=2.01	22	- 29	- 83	76
1936-37	10.08		08.21	1001	11.15-4/	12-56-4/	9.24	1.97	-1.72	30°	-2.55	-1.81-4/	/9
DAC-198	1701	20.01	0700	10.40	R. Ko	10.72	9006	2.47	- 888	.62	-1.28	. 52-4/	-1-68
1939-40	80.00		90.08	10.45	8.67	11.29	10.25	2.10	-2.17	1.19	22	1.56	.1.06
-													t
1940-41	6.62	11.91	6.91	11.52	7.74	11.61	11.06	4.4	II)	4.15	92.	20.02	000
1941-42			8.42	14.68	10.46	15.45	18.17	11.50	7	9.78	3 · · · · · · · · · · · · · · · · · · ·	7.71	200
1842-45	_	-	11.08	17.40	15.74	15.85	19.96	9	-1	20 0	2.56	22.9	07.0
1945-44	100	1	12.16	18.60	16.40-4	<b>©</b>	20.44	ો	-1	7.28	*2.	4.04-4/	ो
1944-46	-			-	-					-	1		
-							-/-	100	100				
1/ Foreig	n prices	1/ Foreign prices converted to cents		per pound at current average monthly	ent average	monthly	2/ No oor	5/ No comparable data.	arts.				
rates	of exchan	rates of exchange as reported by		the Federal Reserve Board.	· Board.		6/ Market closed.	t closed.					
							7/ 10470	ned had	Actual arrives not exellable.	Official appoort prices which were	poort prio	es which we	2.
Z/ spots	Spots or mearest future.	t Incure.									4- 3043	10 00 4- 1040	

Source: Prepared from data compiled by the Bureau of Agricultural Reconcutes.

3/ Average for 15 seasons, 1924-25: 1938-39. 4/ Average is for less than full season.

generally below market prices were 15.57 in 1941, 16.70 in 1942

8/ quotations not ourrently available.

and 20.0¢ in 1945.

Table 50,- Production of oilseed cake and meal in the United States, 1920-45

	Total of 5. cakes and meals	1,000 tone	2,152.5 2,516.9 1,882.2 2,157.2	5,194,5 5,515,5 7,495,7 2,926,7	2,035 2,7804.1 2,595.4 2,595.1	2,611.6 5,073.5 5,615.7 5,770.4 5,798.0	5,866.8 4,504.6 4,916.2 6,244.2
and meal a	Percent of 8 5 cakes and 8 meals total	Percent	44444 6466	80000H	സെ ഗ്രൂ ജ്ജ പ്രാധ്യാജ്	8 8 8 8 8 8 8 8 8 8 8 8	ମ <u>୮</u> ୯୯୯
Copra cake and meal	Production 8	1,000 tone	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	98.50 98.50 98.50 98.50	80 C C Q C 80 C C 40 C 80 C C 80 C	68.1 69.8 69.8 77.5	95.0 89.0 80.0 86.7
and meel	Percent of 5 cakes and meals total	Percent	ini Aidonn	ကို လို လို ချီ ကို	്പ ത്ര്ക്സ്ക	4,4,1,1,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	1.3
Peanut cake and meal	Production :	1,000 tone	84 84 84 84 84 84 84 84 84 84 84 84 84 8	15.0 10.1 11.7	24.6 15.9 12.5 12.8	ະນຸດ ຄື ຄູດ ເຄື່ອນ ຄູດ 4. ຄື ຄື	66.6 117.4 56.3 118.6
e and meal	Percent of 5 5 cakes and 3 meals total 3	Percent	4 4 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	82 52 52 52 52 52 52 52 52 52 52 52 52 52	17.5 18.6 11.7 14.9	17.9 14.1 16.6 10.7	14.6 17.7 18.1 15.7
Linseed cake and meal	Production :	1,000 tons	460.5 472.7 456.7 610.9 692.5	750.4 710.1 757.1 729.7	524.3 521.6 522.7 586.1 557.0	868 888 889 889 889 899 899	, 562.9 796.8 888.2 857.1
e and meal 's	Percent of 5 Scakes and 8 meals total	Percent	000 ri ri		1 4 4 10 4 4 0 1 0 10	11. 12. 14. 14. 14. 15. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16	35.3 . 35.1 . 40.4
Soybean cake and meal	Production :	1,000 tone	1 1 4 0 00 1 1 1 10 00	ထ ထ ပ ရ မ နေ က ထ ထ ဝ ဝ	42.1 112.5 112.6 76.6	298,2 649,4 521,4 835,2	1,566,0 1,579,4 1,984,4 3,315,4
ke and meal	Percent of 5 cakes and meals total	Percent	4.8.8.4.8.00	4.27 7.37 7.31 7.31	77 74 4.0.5.18 4.0.5.04.	000000 00000 000000	4 4 7 3 4 8 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 9
Cottonseed cake and meal	Production	1,000 tons	1,790.2 1,777.5 1,474.8	2,367,6 2,048,1 2,048,1 2,249,4	2, 350, 8 2, 7350, 8 2, 735, 35 1, 780, 9	1,745.4 1,870.0 2,588.6 1,986.5	1,776.5 1,982.0 1,957.5 1,916.4
	Calendar year s		1920 1921 1922 1925 1924	1925 1926 1927 1928 1929	1950 1951 1952 1953 1954	1935 1936 1937 1939	1940 1941 1942 1945 1944

Source: Compiled by the Bureau of Agricultural Economics from reports of the Bureau of the Census and the War Food Administration.

Table 51 .- United States factory production of oil from cottonseed, soybeans, flarseed, and peanuts, 1962-44-1/

Total of	vegetable	1,000 pounds	1,949,908	1,844,699	1,677,265	1,855,811	1, 998, 768	2,556,481	2,519,782	2,484,968	2,497,557	2,995,125	5,184,526	5,611,077	2,565,705		
odl virgin)	Percent of	Percent	8-	۲.	67 60	2.4	NG 80	0.0	5.1	۵. «	₩°0	5.0	or 4	4.0	<b>SO</b>	1	
Peanet oil (crude or virgin)	Production	1,000 pounde	12,845	12,565	47,045	44,675	70,214	50,756	78,152	75,158	85,875	149,806	76,829	147,548	79,496		
d oil	Percent of	Percent	16.7	22.0	22.1	27.4	22.8	26.2	17.5	22.7	24.5	29.0	30.00	25.4	ો	· · · · · · · · · · · · · · · · · · ·	1
Linseed oil	Production :	1,000 pounds	526,569	405,948	570,769	502,045	455,959	665,099	440,614	564,508	606,246	868,116	960,248	917,447	774,782		
n odl s	Percent of & oils total	Percent	0.8	2.4	20,3	5.7	11.5	7.7	12.8	18.4	21.5	19,5	9.55 9.05	54.2	los los		1
Soybean oil	Production :	1,000 pounds	59,445	26,555	55, 566	105,056	225,297	194,411	525,545	457,550	555,224	585,629	761,582	1,255,751	892,701		
ed oil s	Percent of	Percent	80.8	75.9	75.0	64.5	62.4	64.1	86.6	56.0	51.0	46.5	45.5	56.4	%)	-	Programme of the Control of the Cont
Cottonseed oil	Production	1,000 pounds	1,571,049	1,599,655	1,224,085	1,184,059	1,247,298	1,626,215	1,677,675	1,589,792	1,274,192	1,591,574	1,585,867	1,512,551	618,716		
	Calendar s		1952	1955	1954	1855	1956	1957	1958	1959	1940	1941	1942	1945	1944-2/	1945	1946

1/ Technically, includes oil from both domestic and imported rew materials, but in normal times linseed oil is the only one substantially affected by imports.

2/ Nine months.

5/ Not computed because affected by heavy crushing of cottonseed to be done in fourth quarter.

Source: Compiled from reports of the Bureau of the Ceneus.

Table 52.- United States imports of vegetable fats and oils, 1912 to date

Calendar	Calendar : Coconut : year : oil :	Corn	Cotton- seed :	s	Olive : Edible :	Foote :	Palm oil	Palm Kernel oil	: Peanut : oil	. Perilla : oil-2/ :	Rape	: Soybean :	Tung	: other : oils-3/	Total
	1	8 8	1 1 .3	5 5 8 8	8 E E	1 1 1		-Willions of po	spunod	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	8 8 4 9	6 6 8	1 1 1 1	1
1912	47	1	64	ı	A4 8	16	50 H	65 6 60 0	ω <u>Γ</u>	4/25/	91	25	45 55 55	66	285
1915	72	1 1	191	1 1	25	2 22	0 <del>4</del>	27	4	त्रो . । च्या	171	123	181	13	281
1915	638	1	12	8	48	11	54	ശ	9	को	12	12	40	٥	702
1916	64	1	17	1	22	14	29	*	16	41	20	145	28	010	434
1917	165	1	7,0	8	ផ្ទ	ω <del>`</del>	54 1.	<del>च</del> ोज	68	p	2 82	7 10 0 90 0 10	404	בן י	879
1918	256	8 1	0 00	1 1	1 00	PI C	42	ગેલ	154	l ro	00	196	54	26	870
1920	216	8	On .	ı	27	Ç)	42	6.4	92	œ	12	112	89	27	242
1991	190		-		20	121	255	es.	3G	1	7	1.7	27	64	400
1922	227	8 8	4	1	19	11-6/	28	65	21	03 (	#:	17	48	161	651
1923	18%	1	141		77	41-7/	128	का <sub>र</sub>	00 L	40 H	16		£ 62	0 rc	285
1924	222	1	4)4	2	9 0	25	159	A 80 10	ဂို ဗဂ	ဂေယ	12	19	108	15	735
1925	200	1	e)	1	20	2		3		,					1
1926	245	1	7	1	42	9	121	75	00	2	27	100	80 8	% S	765
1927	295	1	की	1	75	2	160	4 10 40	KO N	n e	D F	9 K	2 2	9	804
1928	291	3	4)-	ı	2 20	0.4	169	4 C	G 90	7 ¢0	18	67 7	120	2 K	1,107
1929	518	1 1	में	8 9	- <b>3</b> 0	9 9 8 9 8	287	) (1) (1)	16	0	16	60	. 126	20	1,005
			1		-	1	1	3	to P	8 6	2.3		90	4	878
1951	525		<b>→</b>	1	2.5	57 A.6	922	O 04	9 .	12	10	· /*	76	192	716
7081	4 1 1 2	įŒ	1 3	1	, O.	0	287	12	-	28	12		119	54	951
1954	212	, II	8-8	1	. 99	. 26	156	- 18	10	10	(80)-8	80	011	NO C	789
1985	222	26	177	1.	Z	24	298	23	81	Š.	8		120	99	L, 45%
3086	809	06	186	8/2	61	17	90	20	49	118	65	*	135	65	1,568
1957	557	100	207	*	48	22	411	159	52	44	9	S. 1	175	77	1,589
1958	364	22	200	ıo	17	22	277	8G (	16	100 1	ю (	9G 4	107	D 00	1,054
1989	557	7.	25	61	90	20 (	286	N2	* *	דם רב	2 8	e is	0	7.0	
1840	571	41	15	16	20	<b>9</b> 2	1.22	8	0	11	7		3		
1941	405	<b>-</b> l	NO ON	52	10	*	808		w		17	E.	44	.15	879
1942-10/	1	1	-	1	1	1	1	1	1	1	1	-	1	-	-
1945-10/	1	1	1	1	1	1	1	1	-	-	-		1	entradiane	
1244-107	1	-	-	1	1	1		-	1	1	1	-			
TARO	1	1	1	1	1	1	1	1	1	1					
1/ 1912-2	5 general	imports,	general imports, beginning 19	.926, imports for consumption.	s for cons	umption.				6/ Foots inc	luded wi	Foots included with inedible,		October-December.	
2/ Imports f	s for con	sumption.	Imports for consumption.	Papok of 1.	14nesed c	Man tredit	olf olfv	kapok off. Itnseed off. inadible olive oil. Japan			mber, no	none reported first six months.	first si	x months.	
THE THE	The castor	includes castor oll, cashew mu max. sessme oil, sunflower oil.	r oil. teas	eed oil, ar	ed oil, and vegetable tallow	e tallow.						on imports going into bonded warehouses.	ing into	bonded ware	houses.

Imports for consumption.
Includes castor oil, cashew nut oil, kapok oil, linseed oil, insdible oilve oil, Japan includes castor oil, cashew nut oil, tasseed oil, and vegetable tallow.
Less than 500,000 pounds.
October 1 - December 51.

Source: Compiled from reports and records of the Bureau of Agricultural Economics.

1/ Inedible included with foote.
8/ July-December, none reported first six months.
9/ Estimate based on importe going into bonded warehouses.
10/ Trade data not available at this time.

Table 55 .- United States exports of animal and vegetable fats and oils, 1812 to 1841

s Total animal	s fats and oils	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,106	1,060	864	1,087	861	647	876	1,585	1,117	2 440	7.50	70767	1,086	T, SUB	1,055	0,0	1,010	1,014	aco (T	7,080	999	300	200	668	675	961	201	221	222	205	204	261		551				-	
	Tote1-5/	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	589	303	257	280	204	141	126	562	274	0	27.5	104	7.7	72	88		200	20 80	29	67	19	0.8	000	171	D 4	9 W	90	44	26	77	150	102		100	1	-	1		
Vegetable fats and oils-1/	Cottonseed oil :	8 8 8 7 9 9	80 10 10	265	216	\$52	188		855	9361	185		90 01 02	49	51	10.4	65		3 3	69	22	27	23		W E	52	io i	Ta	•	arī	. 00	NO	14	101 rd	`	14	1	}	- Amelianing	-	
Vegeta	Coconut oil	spunod	,		E	1		1 1	E 1	110-4/	26		c-	15	17	18	18		16	20	ري دي	20	25		18	2.4	26	200	12	3.6	2 0	0 6	96		6	<b>3</b> 5,	1	1	ļ	1	
	Total-5/		۵	25.0	F 0.0	707	\$ 6	657	908	08/.	1,000 845		1,174	1,048	1,505	1,257	7 945		946	916	955	1,025	827		755	704	154	268	160	e e	777	000	/ E E E E /	0 8 8 8	2003	451	1	1			
s and oils	Oleo oil		3		TOT	108	•	<b>3</b> 5 1	88	69	7.6		128	109	8	8 8	8	Š	26	77	#C	8	28		47	42	**************************************	. 13	CPs	•	ĊD E	p i	a i	o,	-1	٦				фаничина	discount of the latest states
Animal fats and oils	Lard-2/	8 8 8 8 8 8	1	556	280	400		460	286	558	788	2460	808	200	760 6	200 d	006	27/	755	21.6	[O	BRR	674		601	576	612	458	115		157	165	25.54	213	252	424			1	1	
	Butter-2/ 8			00	9	9 C	4	50	11	29	90 e	12	0 -	27	97	07.	77	20	c	39 C	D &	- =	- 6		t	- 66	) «	1	- 10		9	9	00	9	7	10° C		1	-	-	-
	Calendar :			1912	1915	1914	PATE	1916	1917	1918	1919	1920		1981	1922	1925	1924	1925	0	1926	1927	1928	1929	OCAT	רצטר	TOST	2067	TOCT	1985		1936	1957	1.958	1959	1940	1041	1942	1048	3044	1044	1945

1/ Includes oil equivalent of raw materials.
2/ Includes minments to U. S. territories.
5/ Includes relatively minor smounts of certain other fats and oils not shown separately here.
4/ Not separately reported prior to July 1919.
5/ Includes 14.5 million pounds of whale oil.

Source: Compiled from reports and records of the Bureau of Agricultural Economics.

Table 54.- United States imports of raw materials (in terms of oil equivalent), 1912-1941

<sup>1/</sup> Imports for consumption.
2/ Includes minor amounts of raw materials not shown here separately. Hompseed amounted to 17 million pounds in 1935 and 14 million in 1936. Rapeseed totaled 7 million in 1935 and 6 million in 1936.

Source: Compiled from records of the Bureau of Agricultural Booncaics.

Note: Pigures for 1934-41 are imports for consumption.

4/ Imports for consumptions, 1922-51.
5/ Imports of perills seed included with sessue seed, 1922-50.

6/ No trade data antilable for publication since 1941.

I	Jan.	17	,	٠		10	1001	10	7.0	12.5	17.4	22.6	19.7	12.8	2.21	15.9	13.6	14.5	15.2	14.6	9.0	7.4	A. A.	8 8	17.0	16,1	15.7	0.01	26.5	52 53 54	39.6	59°0	28.0	lard of of
	Perilla :	10/01	1	1				) B	,			0.08	16.0	10.01	12.6	14.2	16.0	15.6	14.4	16.0	12.1	8.1	, c	0.6	.° .°		12.1	10.4	18.7	20.2	24.5	24.5	18/	from the er 7 months.  (excepting lard pried because of er.)
	7.00	100/					<b>8</b> 8	a , 9				8 1	1 1	1	1	3 6		8 (		1		125	2)6	1	3	12.6	6.2	11.1	18.9	2005	24.2	25.0-15/	200-15/	
D-CHESTED	-		s per per				. "	•	W) **	66	O <sub>2</sub> 1	rō c		0.	<b>~</b>	7.6 8.2	1 10	9.0		8 8	160 00	8.4	20 CE B	X-18/	1.1				1.00					Tork, (Bulk of palm oil occess 1942 average for citicica is f 1912-54, thereafter in drums. unt imported, entre precessing tax. January through September but to unchanged through September but in tanks; for 1944 in drums.
P	-		- Cents		•	•				12.2	17.9	10 m	12.6	4	B- 1	- e	e e	യ്ള	o ci			শু ।	,			•	8	20 1	10	Ġ.	12	12.1		Tork, (Bulk of pr 1942 average fer 1912-54, thereat unt imported, nolude 5 cents pr January through unchanged throu- in tanks; for 15 a reports and rec
	s Cocomet					1			8			1 10	14.6	8.1	100 P	10 e	9 CA	0 0	0 P	7.1	00 00	69 G	N (	3.00	4.4	0.0	0.0	1 ° 9	9 10	00	10.9	11.0	11.0	
-	Conve	7	1				1	1 1			8.9	8.7		\$.4 :	1 4.5	0 v	0 0 0 0 0 0	20.0	1.0	4.4	00 00	204	200	1.6	2.6	0°2	F - 00 - 1	000	1.6	100 M	19/	E	=	Crude, in casks, Hew Metherlands Indies), In drums, Bow York, In barrels, Mew York, Only a negligible amo 1944 averages are for and citicies callings, price cellings, price cellings, Bource; Compiled fre Source; Compiled fre
ľ	36	Inedible 6/		8	100	9.0	6.4	6°5	9 9	9°	15.4	17.2	11.6	99 8 10	8.4	9.0	0 -0	8°-1	2°2	0 C	(A)	5 . £	67	0 0	20 00 20 00	60 60	7.5	0 ,	4.1	6.4	8 8 8	8.4	8.4	Crude.  Mether! In drum In bary a Prices Prices Prices Prices Prices Prices Prices Beuroe
		Kaible :			0°6	7.1	0 (	G 6	4.00	10.6	16.6	18.6	16.8	7.0	7.8	r: 0	10.8	1D (		# G		# 8 ° 8	i ce	P. 00	8 e	700	900	6.1	0 <b>4</b>	tr	80	8.8	8.8	based 10 10 10 10 10 10 10 10 10 10 10 10 10
	1 Soybean	170		i	1	7.0	& . & .	<b>.</b> .	 	0	14.5	18.4	156.8	8.0	10.2	11.8	18.4	15.4	1201	12.0	8-6-5	80 80	20° 21	4.0	8.1	100	8.1	50° CB	# # m m	e c	33.6	11.8	11.8	wills.  SIG-25; in tank carlots,  1,1950-44; from 1911 through coil in barrels, New York. In jed 2.4 cents per pound above ils and in 1931 5.5 cents above iffs Coest. (Paik et copre g/ Crade, in tanks, f.o.c.)  Signature
Notice State	1	110	per pou		1 1	8	•	1			15.0	18.1	16.5	& 00	11.2	14.6	10.7	12.2	11.5	0 0	1.2	63	2.2	4.1	00 co	es c	0 00	6.9	ου 6ν ου ου	9	0.85	12.0	13.0	of price ;  25, in tani 25, in tani 40, barrel, 4 cents p d in 1831 Coesto, (in rude, in s from Phil
	: Linesed :	8 611 8	Cents		11.7	0.6	03 0	. i	10.0	eri Mi	21.1	25°.4	19°4	11.2	15.1	15.0	11.1	10.4-5/	  -    -	-1 °C	11.8	7.8	5.7	ю ф	ල හ ග හ	6	10.8	8.4	ක ල ක ල		19.0	14.4	14.5	eastern  York, 1  York, 1  ** ** ** ** ** ** ** ** ** ** ** ** *
	7	12	1	11.8	12.2	8.9	10.4	10.8	9.5	18.2	21.7	25.8	19.5	10.5	10.8	11.7	12.6	14.4	12.5	11.6	10.4	7.7	4.6	10°	13.8	33.55	11.5	8.0	6 to		19.8	15.8	13.5	
	Cotton- 1	9000 ofli		•	6.7	6.0	5.1	On 1	50-1	90	14.0	17.5	18.6	6.2	8.6	8000	N 90 00 00 00 00	3.6 s	97) 1	20 C	7 00 00 00 00 00 00 00 00 00 00 00 00 00	50°	1 5.1	1 5.7	9.5						2000	1208	12.8	Crude, in tanks, f.o.b. south Prime steam, Chicage, express upon price per 100 pounds.  Raw, carlots in barrels, New Minneapolis, 1926-44. Crude, in tanks, f.o.b. mills Crude, in tanks, f.o.b. mills 1929 prices are fer imported 1920 prices are fer imported 1920 prices are fer imported 1920 prices are fer imported 1920 imported oil at New York At Chicage. 7 In bags, f.e ecomes from the Phillippine 181 Pacific Coast. (Bulk of cocos
	Calendar	year		1000	1910	1911	1912	1915	1914 1	1016	1917	1918	1919	1921	1922	1925	1924	1926	1927	1928	0861	1931	1952	1955	1984	3056	1987	1958	1959		TART	1945	1944-14	Trude, in tage of the steam of

Table 56 .- Cotton: Allotted acreage, planted acreage and percentage planted was of allotted, by States and the United States, 1938-43-1/

	**		(2)	Eastern			** 0			Valley	_		90		Western	46		Far West	eet		other ;	United
Tear	Ala.	FIB.	GP		South	VB.	Total	Ark.:	La. :	M. 58	Mo	: Tenn.: Total		okla.:	Texas:	Total:		Calif.:	Ariz.:Calif.:Mexico:	Total:	States:	States 3/
										Thousands	성	ree all	acres allotted-4/									
1958	2,246	26	2,172	666	1,571	57	6,929	2,591	1,247	2,671	288	822	7,519	2,287	10,020	12,307	198	408	112	712	25	27,493-5/
1989	2,508		2,270	892	1,567	29	7,086	2,594	1,269	2,707	296	852	7,598	2,299	10,150	12,449	191	396	116	703	27	27,863
1940	2,290	88	2,272	968	1,566	28	690,7	2,295	1,272	2,705	402	814	7,486	2,250	10,005	12,253	194	297	118	710	27	27,545
1941	2,278	82	2,255	987	1,556	57	7,016	2,298	1,268	2,695	405	802	7,469	2,214	9,962	12,176	194	400	118	712	26	27,399
1942	2,259	8	2,240	979	1, 352	26	6,970	2,290	1,258	2,675	409	801	7,455	2,201	9,955	12,134	194	405	118	717	56	27,280
1945	2,249	83	2,212	985	1,548	25	6,950	2,298	1,240	2,680	417	807	7,442	2,195	9,897	12,090	194	\$00	120	714	27	27,203
										é		-	0 70 1									
										Thousands of		acres planted-o	amed-0/									
1958	2,079	67	2,048	884	1,265	42	6, 585	2,165	1,140	2,622	292	742	1,051	1,755	9,163	10,896	159	256	6	612	27	24,945
(56)		99	1,982	754	1,248	10 10	6,180	2,187	1,155	2,661	280	753	7,114	1,855	8,873	10,728	148	334	96	578	21	24,622
1940		26	1,970	841	1,267	10	8,206	2,159	1,197	2,657	414	729	7,156	1,900	8,869	10,769	156	356	108	620	22	24,772
1941	1,791	20	. 1,849	811	1,252	36	5,769	2,086	1,071	2,458	419	069	6,724	1,731	8,101	9,832	153	256	101	611	20	22,956
1942	1,722		1,754	861	1,155	#	5,567	2,021	1,028	2,458	426	725	6,658	1,872	8,395	10,267	144	259	106	609	22	22,105
1945	1,627		1,618	850	1,148	3.4	5,521	1,888	1,025	2,515	575	725	6,526	1,554	7,889	9,443	108	290	95	491	18	21,798
									р.	Planted as		entage	a percentage of allotted	ted								
OHOL	8	70 8	29	88	28	75.7	92.1	90,5	91.4	98°2		90.5	95.5	75.8	91.4.	88.5	80.3	88.6	9.98	0.98	84.0	90.7
1989	000					55.9	87	91.4	6.06	98°8	96.0	88.1	95.6	80.7	87.4	86.2	77.5	84.5	82.8	82.2	77.8	88.4
1940	89.0					56.9	87.8	94.5	94.1	86.8	108.7	89.6	92.6	84.4	88.7	87.9	80.4	89.7	91.5	87.5	81.5	89.9
1941	78.6			88	6.06	65.2	82.2	90.8	84.5	91.2	103.5	85.9	0.06	78.2	81.5	80.7	78.9	89.0	85.6	82.8	76.9	82.8
1942	76.2		77.4	87.9	85.5	73.2	79.9	88.5	81.7	91.2	104.2	90.5	89.8	85.1	84.5	84.6	74.8	88.6	89.8	84.9	84.6	84.7
1048	79 8			88	85.2	61.8	76.8	88 .2	82.7	95.8	89.9	99.6	87.7	70.9	79.7	78.1	55.7	72.5	77.5	8.89	66.7	80.1
201	2																					
								-	-	Comments of the Spirits -	-	-										

1/ Includes short staple cotton only.
2/ Includes Illinois, Kansas and Kentucky
5/ Total was made before figures were rounded.

4/ From records of the Agricultural Adjustment Agency. 5/ Does not include 217,000 acres released by growers and not reapportioned. 6/ From records of the Crop Reporting Board. Excludes long staple cotton.

Table 57,- Number of farms on which cotton was planted one year out of three

d d	Total	5,778	2,715	496	6,782	950	5,846	4,655	1,601	10,569	286	8,089	1,989	628	274	412	184	•	t	44,575
r cotton far not planted 1941-2/	Above : 15-acre : allotments:	164	230	21	217	56	88	818	24	5,004	ы	9	29	*	145	144	25	t	1	5,149
Number of 1942 regular cotton farms on which cotton was not planted in 1940 and 1941-2/	5 to 15 : acre : allotments:	2,692	1,414	459	8,589 ·	269	1,566	2,511	705	5,055	75	325	199	250	88	195	10	ı	ı	20,714
Number of	Less than : 5-acre : allotments:	2,925	1,091	487	2,886	558	2,222	1,511	841	2,250	210	2,074	1,409	574	8	75	98	*	ŧ	18,712
s on the	Total :	1,055	1,566	212	2,106	<b>4</b> 8	285	2,581	1,147	5,149	151	4,554	1,068	820	505	592	H	ı	1	21,117
Number of 1941 regular cotton farms which cotton was planted in 1941 but not in 1959 and 1940	Above : 15-acre : 11otments:	46	8	w	149	er er	7	544	27	1,907	0	122	21	10	160	104	20	1	â	5,014
of 1941 regular cotton fa h cotton was planted in but not in 1959 and 1940	5 to 15 : acre :	446	769	165	1,191	202	192	1,488	588	2,551	25	1,442	261	288	011	. 202	덦	ı	ı	96,76
Number of J	Less than: 5 to 15: Above: 5 Secre: 15-ecre: allotments: allotments: allotments: allotments: slotments:	541	598	145	766	26	186	549	752	117	106	2,790	786	228	80 80	86	20		ě	8,607
uo go	Total	1,040	1,551	099	2,455	278	200	4,945	1,021	7,057	288	5,400	1,816	605	170	745	80 50 80	ı	1	28,442
Number of 1940 regular cotton farms on which cotton was planted in 1940 but not in 1958 and 1959	Above : 15-acre : allotments:	. 31	26	20	175	11	Ø	812	80 80	1,854	0	98	10	٦	72	158 -	181	1	1	5,415
ber of 1940 regula which cotton was p	5 to 15 : acre : allotments:	267	747	50 00 00 00	1,005	26	115	5,064	264	5,745	เก	1,285	429	79	70	459	146		•	12,176
Number of which	Lees than: 5 to 15: 5-ecre allotments: allotments:	759	528	277	1,275	170	178	1,068	754	1,458	255	4,021	1,577	100 100 100 100 100 100 100 100 100 100	. 28	146	76		1	12,855
00 00 00 0	State	Alabema,	Arkansas	Florida	Georgia	Louislana	Mesissippi	Oklahoma	South Carolina	Texas	Kentucky.	North Carolina	Tennessee.	Virginia	Arisons.	California	New Mexico	Illinois-1/	Missouri-1/	U. S. (excluding Missouri and Illinois

2/ At the time this study was made records were not available as to whether cotton was planted on these farms during 1942. 1/ Not available.

Source: Agricultural Adjustment Agency.

															***************************************		-	-
			Bas	Bastern					Valley		n un m	Western	E	Pi.	Far West	90 00	411 cther	United
Year	Alabama	: Florida	Georgia Garolina	North	South	·Virginia	Arkansas	! !Louisiana:	16.88. :	ilo. :	Tenn. (0)	Oklahoma :	Texas :	Art sone	: Arizona: Calif.; Mew	00 00 00	States-1/	States
								Regular	farms-2/				,					
1958	186,181	15,013	163,496	116,194	108,029	12,775	155,595	83,558	159,625	लि	77.477	145,971	\$58,799	ام	los 1	13	2,506	1,555,995-4/
1939	190,319	12,594	161,470	119,395	110,267	12,146	152,880	86,147	143,106	15,981	69,682	153,176	352,456	5,719	11,655	4,929	5,724	1,563,648
1940	190,719	12,559	. 159,467	118,343	112,929	11,169	128,009	86,280	148,248	16,574	71,814	128,508	344,845	4,208	12,559	5,098	5,716	1,554,445
1941	185,954	12,018	146,540	121,291	105,117	10,647	151,540	86,569	150,297	17,162	73,552	127,585	559,888	4,121	11,952	4,780	5,646	1,552,459
1942	176,345	11,769	143,519	125,718	102,688	10,505	131,965	84,757	148,195	18,792	74,260	129,677	552,197	4,184	12,704	4,763	3,751	1,514,187
1943	154,671	11,351	140,584	128,710	101,759	10,739	151,405	81,355	136,147	50,099	77,526	151,416	528,257	4,111	12,519	6,119	5,975	1,479,541
						,		Hew f.	Hew farms-5/									
1938	8,306	578	5,060	5,847	2,866	175	5,730	5,805	6,929	100	1,898	3,055	6,141	ल	लि	[or	158	44,498-4
62 <b>61</b> (58	7,124	461	5,865	2,474	2,552	187	5,590	5,580	6,775	808	2,982	5,182	7,758	104	242	120	563	49,916
1940	2,951	909	5,059	4,473	2,110	455	4,789	3,566	5,249	1,146	3,855	6,027	11,188	126	529	121	210	50,458
1941	1,641	479	1,808	5,543	2,254	461	4,455	2,054	2,159	574	5,011	5,351	8,570	118	418	165	202	28,099
1942	1,731	878	1,895	5,681	1,269	569	4,468	2,184	1,626	1,207	4,865	7,544	7,842	165	745	127	358	42,940
1945	1,265	289	1,021	5,110	788	207	1,471	976	1,569	285	2,766	2,062	2,780	47	296	76	165	18,929
								T	All Parms									
1938	194,487	13,591	166,546	120,041	110,895	12,948	157,125	87,545	146,554	100	75,575	147,006	364,940	101	100	اھ	5,644	1,578,485-4
1939	197,443	15,055	165,535	121,869	112,819	12,285	158,470	89,727	149,881	16,489	72,664	138,558	560,214	5,825	11,998	5,049	4,087	1,613,664
1940	193,650	13,165	162,526	122,816	115,039	11,622	152,798	89,846	165,497	17,520	75,669	154,555	556,033	4,554	12,898	6,229	2,926	1,604,903
1941	187,495	12,497	148,548	126,834	107,551	11,108	155,773	88,625	152,4	7,786	76,563	152,956	348,458	4,259	12,350	4,945	8,848	1,571,538
1942	178,576	12,647	145,414	129,599	108,957	11,072	156,455	86,941	149,821	19,999	79,125	156,921	340,059	4,557	15,447	4,890	4,109	1,657,127
1943	155,934	11,640	141,605	151,820	102,627	10,946	152,876	82,529	187,516	20,584	80,092	155,468	551,057	4,158	12,815	5,193	4,140	1,486,480

| Includes Illinois, Kansas and Kentucky.

2 Farms on which cotton was planted during one or more of the three years issediately preceding the year for which allotsents were determined.

5 Not available.

4 Does not include Arisons, California, Missouri and New Moxico.

5 Farms on which cotton was not planted during one or more of the three years issediately preceding the year for which allotsents were determined.

Table 59.- Cotton acreage allotted to regular and new cotton farms, by States and the United States, 1959-1948

Veen .				24.2000						4 .	•		-				other s	
00 00 0	Alabama :	Floridas	Georgia	North	South	Virginia	Arkansas	Louisiam:	Miss.	Mo. :	Tenn.	Oklahoma:	Texas	Arisone: Calif.	Calif. s	Merido	States	States
	1 1	3	8 8	1		1	1 1	3	Thousands of acres-	of acres	1 1	8 8	1		1 1	8 8	1 1 1	1
									Regular Farms-2	Farma-2/								
1988	2.215.4	80 80	2.160.0	₹696	1,558.9	57.2	2,569.8	1,228.6	2,655.8	585.4	815.5	2,271.5	9,949.2	197.8	888.9	110.8	25.1	27,849.9
1959	2.284.7	88.7	2,254.1	985.1	1,557.9	58.2	2,566.2	1,255.5	2,676.1	582.5	821.6	2,268.0	10,070.6	189.6	594.5	115.5	28.2	27,602.7
1940	2,281,5	87.0	2,259.4	985.1	1,560.4	57.6	2,269.5	1,258.1	2,676.2	598.5	804.8	2,217.8	9,900.2	192.5	595.0	117.4	26.2	27,286.8
1941	2.275.5	84.5	2,244.9	979.7	1,550.1	56.4	2,279.2	1,860.1	2,686.2	402.7	797.2	2,195.5	9,898.1	196.5	597.6	117.5	26.0	27,242.1
1942	2.254.4	85.4	2,255.5	972.8	1,548.9	50.	2,274.6	1,256.4	2,669.0	406.7	795.5	2,182.9	9,866.0	195.2	402.9	0.711	25.9	27,152.6
1945	2,245.2	88	2,208.9	977.4	1,545.5	55.0	2,286.1	1,257.2	2,676.2	415.8	801.6	2,185.6	9,872.4	182.1	598.1	119.0	26.8	27,151.1
									Now Farms-5	-S-8m								
1988	50.4	1.5	11.9	10,1	12.2	ครั	21.6	18.7	56.8	2.8	4.0	15.5	70.5	80°	er 60	1,5	9	242.6
		1:1	16.5	8,8	8.7	*	28.4	15.1	51.5	10°	10.4	80°8	79.8	ri H	e2 e3	<b>10</b>	.**	280.8
1940	t- 00	8	12.6	10.2	5.7	no.	25.0	14.1	26.9	8.0	0.0	88.0	106.9	H.	NO el	1.1	• • • • • • • • • • • • • • • • • • •	258.4
1941	. d		80	7.5	70	*	18.4	8°0	8.5	05 46	00 10	18,8	65.6	애	95	60	현	157.2
1942	9	9	6.4	7.1	92° 92		15.8	9	4	03	en en	18.1	67.4	1.1	2.0	eo.	eğ.	147.9
1948	7.30	80	ID IQ	ro e	es 	*	es ro	8.0	4.1	œ.	60 69	83 GB	24.6	1.1	1.7	φ.	rd	72.4
					,				All Farms	1 rms								
1988	2.245.8	85.6	2.171.9	999.5	1,571.1	57.5	2,591.4	1,247.5	2,670.6	588.0	821.9	2,286.6	10,019.7	197.6	40E.5	112.1	25.4	27,492.5
1959			2,270.6			\$ 58.7	2,594.6	1,268.6	2,707.4	595.8	662.0	2,298.8	10,150.4	181.1	396.5	116.8	26.6	27,865.6
1940		87.8	2,272.0	995.2	1,586.1	1 58.1	2,295.2	1,272.2	2,705.1	406.5	814.4	2,249.8	10,006.1	194.0	597.5	118.5	26.4	27,545.2
1941		85.1	2,252.9	987.2	1,556.0	56.8	2,297.6	1,268.1	2,694.7	406.1	906.0	2,214.1	9,961.7	194.5	599.8	118.8	26.2	27, 599.5
1942		84.0	2,259.7	9.678	1,552.2	55.6	2,290.4	1,258.5	2,675.5	400.5	801.5	2,201.0	9,955.4	194.5	404.9	117.8	1.93	27,280.5
1945		88	2,212.4	988.0	1,547.7	7 55.4	2,298.5	1,240.2	2,680.5	418.7	807.4	2,192.9	9,887.0	194.2	899.8	119.6	26.9	27,205.5

1/ Includes Illinois, Kansas and Kentucky 2/ Farms or the three years immediately preceding the year for which allotments were determined.

5/ Farms on which cotton was not planted during one or more of the three years immediately preceding the year for which allotments were determined.

Source: Agricultural Adjustment Agency.

Table 60.- Number of cotton acreage allotments by respective size groups, by States and the United States in 1941

	**					Size	of	allotment grou	group in acres	98							
State and Region	0.1-8	5.0	5.1-	10.7	15.1- 8	20.1- 50.0	50.1-	40.1- : 50.0 :	50.1-:	60.1- :	70.1- 8	80.1-: 90.0	90.1- :	100.1-	500.1-:	Above : 1,000 :	Total
	i i i		1 1 8	\$ \$ \$	1 1 3	1 1			-Mumber-	1 1	8 9	1	8 8	8	9 8 8	.1	P 0 0
Illinois	2,618	2,777	159	<b>56</b>	1,994	28	1,250	5 611	411	277	168	14508	101	446	. 22	, no	18,700
North Central.	2,826	2,964	5,458	2,722	2,021	1,985	1,257	919	417	281	165	148	101	447	24	ro	18,591
Virginia	5,859 24,916 1,587	5,099 47,440 952 22,129	1,606 29,519 586 19,678	414 10,225 94 8,900	140 4,134 57 4,506	5,390	1,582 1,582 1,556	17 661 20 795	409 6 413	244 6 287	141. 5 250	12.5	122 88	848 188 459	1 H B	1 10 t rel	11,518 125,025 5,207 76,885
East Central	44,559	75,620	51,189	19,621	8,657	7,167	5,008	1,491	8388	545	579	296	206	831	23	4	214,415
(O Alabama.	15,929	51,199	58,29 8,985	27,572	12,906	10,554	5,758	2,021	1,288	177 275 01	572 597 5	442 450	\$08 402 1	1,560	208	57.0	180,506 156,004 12,555
Georgia	9,218	28,882	42,544	26,542	12,458	12,416	5,547	2,648	1,605	1,010	720	489	194	1,696	88 09	به ش ا	146,95
Mississippi	12,379	59, 168 25, 121	44,266	21,658	10,351	9,212	4,055	2,178	1,589	1,188	658	495	421	5,158	291	88 es	150,67
South Carolina.	10,514	24,660	29,235 52,524	16,288	8,216	7,082	2,877	1,541	881	627	423	515	2,208	11,906	278	62	105,66
Southern	88, 598	249,821	528,795	206,268	111,225	121,484	65,055	57,091	24,421	14,724	9,755	7,085	5,459	25,690	928	242	1,292,680
Arizona California Kansas	159 264 984 989	888 888 888 888 888	, 600 1,518 10 965	1,855	551. 796 508	1,062	512 715 196	151 457 4 810	157 268 155	4.75 98	172	04 1 4 64 4	128	544 658 142		12 1 m	4,544 9,222 49 4,574
Western	146	1,756	2,861	5,225	1,860	2,150	1,429	822	558	551	286	258	185	1,124	99	,5°.	16,189
United States	156,954	550,160	586, 505	251,846	125,745	152,756	68,747	40,020	26,229	16,079	10,665	7,767	5,987	26,092	1,070	279	1,544,625
															ı		

Sources Agricultural Adjustment Agency.

Table 61 .- Persentage of cotton sersage allotaents by respective size groups, by States and the United States in 1941

							Sise, of	allotment	t group in	acres .							
State and and section section	5.0	5.3	5.1- 10.0	10.1-	16.1-	80.1-8	50.1- 8 40.0	\$0.0-1-1	50.1- 1	60.1- :	70.1- 1	80.1-	90.1-	100.1- :	500.1- :	Above ; 1,000 ;	Total
	1	1 1 1	1 1 1 1	1 1 1	8 8 6	8 8	8 8	8 - 8	-Percent-	1 1 1 1	1 1 1	1 1	8 8 9	1 1 1	8 8 8	1 1	
	50.3	27.7	0,00	8.1	90	4.1	1.0	-2	ø,	φ.	1	**	; ·	4.	1 °	1	100
Masourt.	14.0	14.9	17.6	14.2	10.6	10.2	6.7	10°	or os	ιΩ (-1	Op.	æ.	no.	€ . N	1	1	001
North Central	34.6	15.8	17.6	14.0	10.4	10.0	6.5	80 05	어 만	1.4	ထွ	œ,	œ.	or 80	ri.	1	100
44-6-6	- 2	45.1	14.9	8	1.9	1.0	4.	ಖ	ID.		1	1	1		1		100
North Carolina.	20.2	38.6	24.0	. W.	4.6	80	1,1	ro.	80° 6	of c	٠٠, ٠	~ļ 0	8 1	no e	1 1	8 8	100
	49.5	29.7	12.0	60 K	Li H	H 4	ۍ د د	, C	หู เก	si 🐗	-1 =0	તે છે	oš	် က်	1		100
Tennessee		10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 60 0 60 0 60	0.0	0.4	CN -	1.4		. 4	,0 <u>1</u>	્ટ •	۲,	r:	4.	ŧ	ı	100
• • • • • • • • • • • • • • • • • • • •		9	0 0	M C	9.6	o u	80.00	1.1	7.	4	NO.	ભુ	o.;	6.	8	ŧ	100
Alabama		9.9%	28.8	6, 91	2 80	20,2	9 00	1.6	1.0		₹.	90°	*Q	1.7	ri.	1	001
Florida		40.6	26.5	7.8	8	0,0	9.	40	۲,	근 8	1 2	1 "	1 10	-!	1 1	1 1	90.0
Georgia	_	19.6	29.0	18.1	۵ (a	4 E	ID II	30 4 rd r	1.1	. 4	ŭ 4	g sq	2 04	1.5	rţ	4	901
Louisians		26°.4	50°	14.1	2 6	9.7	. 20	1.4	, O	့ ဗ	: 4:	100	10	7	લ	다.	100
Mississippi		17.4	24.8	17.4	10.5	12.21	e ra	5.0	1.6	ග	rů.	NO I	ભું લ	د. د	1		001
South Carolina.	10.1	80.00	28.2	15.7	9.0	00 H	න අ දැ ර	بار س م	O, 4	10 10 10 10	1.7	ر د د.	ഗ് വീ	ູ ພິທີ ເພື່ອ	, ר:	i i	88
	n 4	O 80	15.4 25.4	16.0	9.8	4.0	. 4. O. O.	ි හැ ව	1.9	T: H	. °°	rō	4.	1.8	r;	,	100
			0	4 4	20 0	11.4	11.8	1/0 8/0	P	8.4	80	O.	80	7.9	જં	જ	100
Arisons		30°E	74.5	20.0	8.7	2.11	7.8	5.0	0,00	93 10	1.9	1.7	1.4	0.0	9.	ᅼ	007
•	18.4	72.27	20.4	4.1	6.9	18.4	12.2	© ₹	1 0	1 0	l e	, ,	1 10	1 To	; =	۱.	901
		10.6	20.4	16.0	11.1	12.8	A. 3.		70 N2	T ° Q	7.7			4	1	•	
Western.	5.5	9.6	15.8	17.7	10.2	11.8	7.9	4.5	5.1	8.8	2.1	1.5	1.0	လ့	₹.	બ <u>ં</u>	100
	0	7 .00	9	0 31	α	6	, 7	60	7.7	1.0	b**	ru.	4	1.7	r,		100
Total	20.00	\$°T2	0.63	0.61	2												

Source: Agricultural Adjustment Agency.

Table 62 .- Percentage distribution of farms according to relationship of 1940 measured cotton acreage to alletments, by State's and the United States in 1940

	Total number of	Percentag	e of farms or	which 1940 measu		
State	cotton	0 to 25 1	25 to 50	s 50 to 75	1 75 to 100	Over 100
500.00	allotments	percent of #	percent of	s percent of	s percent of	percent of
	in 1940	allotments-1/:	allotments	s allotments	s allotments	allotments
	Humber			Percent -		
	193,650	9.4	2.5	6.4	81.1	_ 0.6
labama	152,798	9.5	5.0	10.1	76.5	0.9
kansas	13,165	30.5	5.7	14.0	48.5	1.7
lorida	162,526	11.8	3.0	8.8	75.6	8.0
eorgia	89.846	10.0	1.8	1.7	85.8	0.7
ouisiana	153,497	6.9	2.4	7.4	82.7	0.6
ississippi	134,335	13.8	2.7	9.1	74.1	0.5
klahoma	115,039	6.8	. 1.5	. 5.3	87.6	8.0
outh Carolina .	356,033	12.5	2.5	7.0	. 77.7	0.5
exas	3,275	30.6	2.6	6.6	58.2	2.0
entucky	122,781	13.9	1.9	5.9	77.0	1.8
orth Carolina .	75,669	10.7	1.9	5.7	80.8	0.9
exmessee	11,622	35.5	10.5	16.1	37.5	0.8
irginia	4.336	18.1	4.4	6.0	71.1	0.4
risona	13,011	15.9	1.0	2.2	79.8	1.1
alifornia · · ·		14.3	0.5	2.4	82.4	·0.6
ew Mexico	5,233	1200				-
llinois-2/	-					
issouri-Z/· · ·	•					
mited States						
(exel. Ill.	1,580,816	11.5	2.4	6.9	78.7	0.7

<sup>1/</sup> Includes cotton allotment farms on which no cotton was planted in 1940.
2/ Not available.

Source: Agricultural Adjustment Agency

Table 65 .- Number and percentage of farms becoming ineligible for regular cotton acreage allotments, by States and the United States, during the years 1940, 1941, and 1942

:	Re	gular cottom far	ms becoming ins	igible for coti	ton allotments in	1 - 1/
State'	19	10	1 19	12	19	12
i	Number	Percent	1 Humber	Percent	Number	Persont
	9/		2/	_	3,147	1.8
labama.	4/		1 1/		2,739	2.1
rhansas	4/		1,122	9.5	224	1.9
lorida.	. #.	0.7	2,312	1.6	3,121	2.2
eorgia.	1,115	761	2/		3,197	5.8
euisiana.	4,		1		2,078	1.4
fississippi		5.0	5,880	4.6	2,307	1.8
klahoma	6,424	0.4	1,450	1.4	1,538	1.5
louth Carelina .	486		11,059	3.3	7,108	2.1
Coxas	9,228	2.7	265	9.0	131	4.4
Centucky · · ·	253	7.5	3,186	2.6	2,750	2.2
Morth Carolina .	2,240	1.9		2.3	1,403	1.9
lemessee · · ·	1,148	1.6	1,676	9.9	691	6.6
Virginia · · · ·	392	3.5	1,058		161	3.8
Arisoma	2/		876	7.8	264	2.1
California · · ·	706	1.7			76	1.6
Hew Mexico	42	0.8	254	5.3	10	700
Illinois-2/		•		-		
Wissouri-Z/	-	-	-			
United States-3/	24,467	1.6	28,872	1.9	50,859	2.0

<sup>1/</sup> Farms that became ineligible to receive cetten allotments from the county allotment because cetten was not planted on them in any of the previous three years.
2/ Not available.

<sup>3/</sup> Excluding Illinois and Missouri.

Table 64.- Regular dettom Farms om Which Cettom was not Planted in 1840-1/

	Farms with a	Farms with alletments of 5 acres or more		Parms with al	Farms with allotments of less than	s than 5 seres	1177	All regular cettem farms	farms
State	P. ede.	! Not planting	et planting cottem in 1940		Not planting	Not planting estten in 1940		Not planting	Not planting settem in 1949
		rotal	Percent s		Total	Percent		Total	Percent
	Humber	Bumber	Percent	Funber	Fumber	Percent	Pomber	Munber	Percent
Alabama	165,474	8,754	4.	27,246	8,309	30.5	190,719	17,063	60
Arkansas	112,721	8,262	7.5	15,288	4,791	31.5	128,009	12,068	***
Florida	9,280	2,007	21.6	5,279	1,759	55.6	12,550	5,766	80.0
Georgia	141,214	11,108	7.9	18,253	6,552	3.4.8	159,467	17,455	10.9
Louisians	71,884	2,845	4.0	14,396	1,786	12.4	96,280	4,629	5.4
Mesissippi	127,142	4,620	9.0	21,106	5,171	24.6	148,248	19.791	8.6
Oklahoms	120,090	14,568	12.0	8,218	5,554	40.8	128,508	17,722	15.8
South Carolina .	92,558	3,621	G <sub>1</sub>	20,571	5,735	18.8	112,929	7,356	8.6
Texas	329,696	\$1,199	ы. Ф	16,072	6,045	57.6	545,767	1 57,242	10.8
Kentucky	1,254	374	80.8	1,889	. 675	20.€	5,125	876	30.€
North Carolina .	82,522	4,242	2°5	36,021	8,687	24.1	118,545	12,929	10.9
Tennessee	55,456	2,588	4.7	16,558	4,568	27.9	71,814	7,176	0.01
Virginia	5,887	1,166	19.8	5,282	2,532	47.9	11,169	8698	55.1
Arizona	8,988	649	16.5	22.7	t,	51.5	4,210	720	17.1
California	11,356	1,488	15.1	974	423	45.4	12,530	1,911	15.5
New Mexico	4,579	443	10.1	725	180	24.9	5,102	625	12.2
Missouri-2/	1	•	,	1	ŧ	1	ı	1	8
Illinois-2/	B		å	9	1		0	,	8
United States (excluding									
Illinois)	1,552,675	97,727	7.5	205,702	58,336	28.4	1,558,577	155,083	10.1

1/ Regular cotton farms were those on which cotton was planted during one or more of the three preceding years, 1937-1939.

Source: Agricultural Adjustment Agency.

Table 65.-Number and percentage of farms receiving increases in allotments pursuant to the "40-50" minimum allotment provision and limited by the highest planted plus divorted cotten acreage, by States and the United States in 1940

		"40-50" minimum allots	ment provision 1/		: Group 1-A fa:	rm allotments
State	Number farms receiving increases	Percentage of Group 1-4 farms proceiving increases	Additional : :acreage allotted: :under provision :	Average acreage increase	; plus diverted of fumber ; allotments ; limited ;	
	Number	Percent	Aores	Aores	Number	Percent
abama.	50,670	18.8	90,863	3.0	7,064	4.5
kansas	21,060	18.7	66,556	3.2	7,991	7.1
orida	2,486	26.8	9,347	5.8	3,923	. 42.3
orgia.	27,894	19.8	98,339	3.5	9,130	6.5
islana.	11,771	16.4	38,532	5.5	2,947	4.0
sissippi	19,605	15.4	58,160	3.0	5,531	4.4
ahoma	51,959 *	26.6	124,944	8.9	9,849	8.2
th Carolina	15,875	17.1	49.740	3.1	4,005	. 4.8
44.	71.386	21.7	357,414	5.0	28,672	8.7
tucky	211	17.0	1,335	6.3	139	10.5
th Carolina	19.711	25.9	73,796	3.7	12,318	15.0
nessee	11,766	21.2	51,182	4.5	5,782	10.4
ginia	1,481	25.2	5.878	4.0	504	8.6
SODA	230	5.8	1,265	5.5	572	9.3
ifornia	551	4.9	. 543	1.0	-	
Mexico	552	12.6	5.205	9.4	722	16.5
inois 3/	-	-			-	-
ssouri 3/	-	60		-	•	-
ted States	267,208	20.1	1,032,843	3.9	98,908	7.4

<sup>1/</sup> Section 344(h) in Title III of the AAA Act of 1958, as amended, provided a minimum allotment of each regular farm at not less than the smaller of (1) 50 percent of the sum of the acreage planted to cotton on the farm in 1957 and the acreage that was diverted from cotton production under the 1957 Agricultural Conservation Program or (2) 40 percent of the land on the farm which was tilled in the preceding year or in regular retation.

5/ Not available.

Source: Agricultural Adjustment Agency

Table 66.-Percentage of allotments planted to cotton in 1940 by groups of farms as established by the AAA Act of 1938, as amended

1		Farms with allot-		vas of allotments on - th allotments of five	
State .	All cotton farms	ments less than five acres ;	All	: "40-50" : farms 1/	: Limited by  P / D 2/
	Percent	Percent	Percent	Percent	Percent
labama	86.1	58.9	87.0	91	74
rkansas	90.8	64.1	91.0	89	78
lorida	64.0	39.6	. 67.0	. 63.	30
ocrgia	85.0	54.1	85.7	82	65
ouisiana	89.9	55.5	91.1	88	75
ississippi	93.6	67.0	94.2	89	86
rlahoma	81.1	59.6	81.1	80	68
outh Carolina	90.6	65.7	91.6	91	74
exas	86.5	75.7	86.3	83	56
entucky	80.0	57.5	8545	69	71
orth Carolina	83.5	65.5	85.6	80′	72
ennessee	87.9	63.5	89.2	. 81	76
irginia	55.8	40.4	60.7	61	51
rizona	79.6	48.7	79.6	- 64	72
alifornia	87.7	58.1	87.9	1/	
ew Mexico	88.9	75.0	89.0	78	71
llinois	90.9	3/	3/	3/	3/
issouri	101.4	3/3/	<u>\$/</u>	3/	\$/

<sup>1/</sup> Farms for which cotton acreage allotments were increased under Section 344(h) of the AAA Act of 1938, as amended, which provided a minimum allotment not less than the smaller of (1) 50 percent of the 1937 planted plus diverted cotton acreage or (2) 40 percent of the tilled land on the farm.

3/ Information not available.

which was tilled in the preceding year or in regular retation.

2/ Section 544(d) of the Act established a maximum cotton acreage allotment for a farm not to exceed the highest planted plus diverted acreage for the previous three-year period.

<sup>2/</sup> Farms for which cotton allotments were limited by the highest planted plus diverted cotton acreage for the previous three years.

Table 67 .- Production and exports of cotton linters from the United States, by countries of destination, 1926 to date

		Exports	rts :					Country	Country of destination					
Season	tion tion	: Total	: Per cent : of : production :	Belgium :	France	Germany :	Italy	; Japan	SNetherlands	United	Europe	ss ** **	Canada :	Other
	1,000 running bales	Running	Per cent	8 8 8 8	8 8 8 8	8 8 8 8	1 1 1	Runn	Running bales		8 8 6 8	1	8 9 9	!
1926-27	1,042	104,079	10.0	5,485	16,079	55, 720	2,257	74	10,868	18,549	2,242		14,470	409
1927-28	875	257,524	29.4	10,549	24,642	145,542	5,069	7	8,974	44,484	1,875		17,918	675
1928-29	1,086	195,252	17.8	8,988	50,464	106,192	5,758	7	7,448	19,155	581	Ä	16,178	495
1929-50	1,058	186,211	17.9	9,652	27,228	99,674	6,949	7	8,807	15,854	1,108		17,608	1,551
1820-21	824	117,955	14.5	7,815	21,795	57,552	5,909	7	4,156	5,724	544	Ħ	18,198	1,511
1931-52	876	111,969	12.8	5, 576	22,452	47,670	5,055	7	8,158	9,184	1,489		15,697	2,720
1932-55	741	116,519	15.7	1,669	20,609	45,562	1,887	7	9,547	15,422	220		11,995	15,608
1955-54	801	183,810	25.0	8,882	27,555	64,407	5,625	10,175	15,882	56,467	5,819		10,995	2,107
1934-55	802	169,076	21.0	1,470	21,588	069,690	5,698	15,112	10,000	40,251	667		8,075	5,727
1955-56	876	205,246	23.4	1,205	28,927	61,586	12,459	20,025	25,054	47,870	184		7,067	2,821
1956-57	1,127	240,708	21.4	2,521	28,225	74,960	7,869	29,164	55,487	52,455	1,742		7,275	1,014
1937-38	1,470	270,400	18.4	2,699	52,186	86,271	10,441	25,120	56,645	46,644	2,094		7,505	799
1938-59	1,115	274,625	24.7	4,447	46,598	91,567	25,064	18,206	15,196	60, 587	1,226		12,297	5,487
1959-40	1,072	213,054	19.9	1,652	46,608	42,748	14, 226	27,698	1,224	65, 866	447		162,11	1,196
1940-41	1,208	525,958	27.0	748	157,960	8,492	21,264	17,775	198	606,96	2,715		15,654	790
1941-42	1,184													
1942-45	1,555													
1945-44														
1944-45														

1/ If any, included in "Other countries".

Source: Compiled from Department of Commerce bulletins, Cotton Production and Distribution.

Country	1929 parity	1929	1950 :	1931 8	1952 3	1955 3	1954 8	1955	1956	1957 8	1958	1959 :	1940 8	1941 :	1942 :1	1945-b/
		1	1 1 1 1	1 1	1	1 1	- Percent	t of 192	9 gold pe	urity-	-	1	1 1	6 6 1		• The second sec
A company of the comp	Posco : 42 45 cente	98.6-d/	_	69.2-e/	_	_		56.8	58.8					52.8		4.1 0/
Australia-c/	Aus. 1 = 486.66 cents	98.8		72.2				47.4	48.2			-		29.0		9.2-1/
Belgium-i/	Belga = 13.90 cents	100.1		100.2				78.6-1	72.0	`	-			JE .		1
Bolivia-f/	Boliviano = 36.50 cents .	58.2		89.0-6/				39.8	21.6	>	>			80 80		5.7
Brazil- e	Cruzeiro = 11.96 cents.	98.7-d/	_	58.87	_	\	~	28.7	28.5					25.0		5.3
Canada-n/	Dollar = 100 cent.s	99.2		96.3				26.1	59.1			_		51.5		ر د د د
Chile-o/	Peso = 12.17 cents	99.1-d/	_	74.1-6/		,		19.3	17.4		`			15.5		o. √
China	1 nationel \$ = 41.76 cents			55.5-d/		1		52.0-1/	42.2		>			<u>ا</u> الح		الا
Colombia-p/	Peso = 97.35 cents	99.2-d/	99.1-d/	98.8	/J-6° 26	69.0-£/	57.9-II/	80 C	80 U	00 CO	33.0	54.1	51.5	57.6	5.4.5	59.1
Cuba-q/	Peso = 100 cents	100.0	-	30.66			~	00°00	T. 00					201		1-1
Detmark	Krone = 26.80 cents	89.6-d/		93.5-6				48.5	0.64			-		ये द		4
Egypt-d/	Egyptian B = 499.15 cents	8.66		95.2				59.8	80.5					A. A.		n .
Finland	Markka = 2.519 cents	66°69	_	8.8-d				51.0	51.5					) (K		Z).
France-d/	Franc = 5.918 cents	100.0		10001				0.001	92.4			_		<u>≥</u>		न्र
Germany-r/	R. Mark = 25.82 cents	100,0		99.8-6/				100.5	10001					<u> </u>		(kt.
Greece.	Drachma = 1.298 cents	66.7		69.6-6/				42.9	45.4					الح		N.
Hong Kong	H.K. \$ = 47.17 cents	100.0		51.6				60.7	29.8			-		80.8		K
Hungary	Pengö = 17.49 cents	66°2		99°8-6		\		80°5	8.66					N.		N N
India-d/	Rupee = 56.50 cents	99.2		92.3				60.1	8.09			_		48.8		.8.7
Italy	Lira = 5.263 cents	99.4-d/	_	/p-6.86	-	-	<b>—</b>	92.0	82.0					N.		<b>A</b>
Japan	Yen = 49.85 cents	92.5-d/	_	/p-0.86	_			54.2	54.5					M		N.
	Peso = 49.85 cents	2.96		85.5				55.1	55.0				-	24.5		4.4
Netherlands-d/	Gulden = 40.20 cents	6.63		1001				0.001	94.9					) )		M.
Netherlands Indies-d/	Gulden = 40.20 cents	8.66		100.0				100.5	95.4				_	河.		ন্ম .
Norway-d/	Krone = 26.80 cents	99.66		95.5				54.5	55.2				_	٠ ١		Z)
Peru-w/	Sol = 40.00 cents	100.0-x/		69.7				56.0	57.1					20.02		Z Z
Philippine Islands-d/	Peso = 50.00 cents	8.66		80°00				58.50	28.20					20°8		<b>A</b>
Poland-d/.	Zloty = Il.XX cents.	28.68	_	05 0-4/				0.00	60.4	>	>	-	_	i k		K fi
Fortugat-Y	Tan - O food conta	100 mg		7000	-			80 8	10 ▲	4	•		~	K		/A
Spein-z/	Pesata = 14.68 cents	100°0 X		65.0-6/				55.3	49.6-	ا ب	01			NA I	8	लि
Sweden-d/	Krona = 26.80 cents	6.00		94.2				56.0	56.6				_	M		JE /
Switzerland-d/	Franc = 19.50 cents	6.66		100.6				100.0	95.6					K		K.
Thailand-d/	Baht = 44.24 cents	100.9		100.4				60.5	6.09			-		49.5		N N
Turkey-s/-c.	T. L = 48.21 cents	100.0-d/	_	88.8				8.76	7.78					N N		N N
United Kingdom-d/	L = 486,66 cents	8.66		95.2				59.8	60.5			-		48.9	_	49.0-5/
United States	Dollar = 100 cents	100.0		0.001		-	_	.59.4	28.8					59.1	_	59.1
										-					-	-

over free rates are shown in respective footnotes. b) Rightes for instance and the available, which in most instances is a fine. c) Over 9-parameter of months available, which in most instances is a first and exchange control. Rates shown after institution of control are assumed to be controlled rates unless otherwise noted. £ Official rates. £ Normal rate 1929-54 and 1956-59. Institution of control are assumed to be controlled rates unless otherwise noted. £ Official rates used 1920-54 and 1956-59. JOSTICIAL rate mass 2.7 percent above the first are averaged 2.5 percent above free rate. ½ Normal rate averaged 2.5 percent above free rates 1929-54. Free rate 1920-60. ½ Normal rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate averaged 1.7 percent above the first rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for rate average for the rate average for rate average for the rate average for Average premiums of official rates 8/Rates shown are the monthly sverage of free rates except where exchange control has been instituted and not suspended or otherwise noted.

Source: Prepared from data in the Statistical Tearbook of the League of Mations, and the 1942-45 Addendum.

Country	Original	1929	1950	1951	1982	1955	1954	1935	1956	1987	1958	1959	1940	1941	1942	1945	12/2
		1 1	1			1		- Index	mumbers.	1986-39	100	1		1			1 1
Argentina	1926 July 1928-June 1929	92.3	88.2	85°2	85.0	81.9	94.0	9 92 9 9 9 9 9 9 9 9 9	94.9	107.8	100.9	105.5	118.1	158.9	179.6	193.4	197.2
Belgium	April 1914	157.8	120.4	101.4	1.98	81.2	76.6	86.9	96.2	110.8	102.0	100.1	100	100	100	201	100
Ganada	1926 1913 1926 1933	124.1 47.4 71.6 8/	112.5	86.83	88.6	87.1 85.2 71.1 75.2	0 8 8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	95.6 84.5 77.4	96.8 93.5 7.97	109.7 112.0 88.4 94.0	102.0 106.4 105.5 112.8	97.8 105.6 156.1	107.6 114.5 355.7 169.9	116.7 135.5 597.2 186.5	184.1	129.8 200.0 3 222.22.2	155.8
Denmark	1936	97.5	85.8	74.1	76.0	80.9	88.7	9006	94.5	107.2	101.4	106.2	188.0	185.2	192.0	195.2	194.7
Egypt (Whole country)	1935	100	100	100	100	100	100	102.0	95.5	101.2	600	101.4	125.8	165.6	206.1	266.2-b	/d-7.682 /
Finland	1935	96.5	88.8	84.0	88.8	87.8	88.8	89.8	92.6	109.1	101.4	127.8-6	145.8	176.6	217.2	246.9	264.5
Germany	1913	130.9	118.8	106.7	92.0	89.0	93.8	97.1	80.8	101.0	100.9	101.7	104.9	107.0	10801	111.0	111.5
Hungary	1929	119.9	10%.0	98.8	97.9	80 80 85	85.55	98.1	90	105.5	104.1	105.5	120.5	147.2	179.5	250.2-4	1 2
India (Calcutta) Italy	July 1914 1928	144.5	118.5	86.88	95.9	89.6	91.0	93.9	95.9	104.0	98.5	109.8	122.8	145.1	187.9	511.8	\$02.0
Japan (Tokto)	October 1900	95.5	78.6	66.5	70.0	78.1	77.2	9.08	85.9	103.6	109.2	120.7	155.5	145.5	154.5	165.4	176.0
ooixen	1929	88	91.2	79.1	74.5	79.8	85.5	85.5	88.5	104.8	111.4	112.0	112.0	119.7	150.8	169.9	198.1
Netherlands Netherlands Indies.	1926-50	145.6	129.1	109.9	93.1 105.4 84.2	90.6	90°8 86°8 85°8	88.68	91.9	109.7	108.6	106.1	128.2-6	148.5-£/	181.8	181010	3860
Peru	1915 1928 June 1927	92.4 175.1 106.7-h	88.6 153.7 101.1-h	87.1 134.1 90.9-b	117.7	89.6 106.3 89.1	95.6 100.2 96.4	94.0 95.4 88.5 5	95.5 97.1	101.7	101.9	106.9 99.7-E	125.2	144.4	181.9	209.0	215.6
Roumania	1929	134.2	105.2	80.8	72.4	70.2	70.3	80.5	91.9	104.9	105.0	117.7	179.4	260.2-1	1 3/	100	100
Spein	1913 1935 June-July 1914	86.1	85.8	36.7	85.88 85.88 85.88	88.5	87.2	8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	85.8 94.1 92.8	96.8 105.2 108.1	108.9	124.2	148.5	176.5	174.4	215.5	225.9
Turkey (Istanbul)	1913-14	165.1	123.8	106.4	91.4	80.8	85.2	91.0	101.1	106.2	89.7	102.9	125.8	165.4	100	101	18
United Kingdom-4/.	1867-1877	123.1	105.6	89.6	87.0	85.9	88.2 98.0	9100	100.3	110.8	98.6	105.7	159.1	155.6	165.6	166.5	168.8
Average for months available.  Average for months available.  A statist index.  A braves based on figures for b Subject to revision.  A werage based on figures for a Average based on figures for a Average based on figures for a far and a far and a far and a far a	Annual average of monthly data shifted from 1929 base Average for months available. Not available. Statist index. Average based on figures for 9 months. Subject to revision. Average based on figures for 8 months, Vanuary-August.	from 1928	base to 1	632-33	• 88 86		चार्यसम्बद्धाः चार्यसम्बद्धाः	Average based on figures for 10 months. Average based on figures for 11 months. Average based on figures for 7 months. June. Average based on figures for 6 months.	based on filbased	figures for figures for figures for figures for figures for	10 months. 5 months. 11 months. 7 months. 6 months.	fqr	to revision	ect to revision.			

Note: These indexes are presented for the value they may have as measures of changes in the general price level in respective countries. Although practically all the original indexes are not included in computing them and that commodities comprising the indexes are not necessarily available even under provisions of rationing programs.

Source: Compiled from Statistical Yearbook of the League of Nations 1941-42, 1942-43 Addendum, the League's Monthly Bulletin of Statistics and the Federal Reserve Bulletin.

Tear	Agricultural	Production :		of workers in agriculture	Index of agricultural
1001	1955 - 59 = 100	1910 - 14 = 100;	Number	1910 - 14 = 100°	productivity - 2/
	Percent	Percent	1,000	Percent	Percent
3030	79	95.4	12,146	100.8	94.6
1910	85	100.2	12,042	99.9	100.5
1911	85	102.7	12,058	99.9	102.8
1912	81	97.8	12,055	99.8	98.0
1915	86	105.9	12,000	99.6	104.5
				100.0	100.0
910-14 Avg.	82.8	100.0	12,051.8	100.0	200.0
1915	86	105.9	11,981	99.4	104.5
1916	85	100.2	12,016	99.7	100.5
1917	86	105.9	11,789	97.8	106.2
1918	90	108.7	11,548	94.2	115.4
1919	91	109.9	11,106	92.2	119.2
1920	92	111.1	11,562	94.5	117.8
	,				
1921	85	100.2	11,412	94.7	105.8
1922	91	109.9	11,445	94.9	115.8
1925	94	113.5	11,585	94.5	120.1
1924	98	118.4	11,562	94.5	125.6
1925	97	117.1	11,448	95.0	123.5
1926	100	120.8	11,554	95.7	126.2
1927	98	118.4	11,246	95.5	126.9
1928	102	125.2	11,879	94.4	130.5
1929	99	119.6	11,289	95.7	127.6
1950	98	118.4	11,173	92.7	127.7
2		205.0	11 150	00.6	133.0
1951	102	125.2	11,159	92.6 91.8	126.2
1952	96	115.9	11,009	91.5	126.7
1955	96	115.9	10,852	90.0	124.8
1954	95	112.5	11,131	92.4	118.9
1935	91				
1956	94	113.5	11,047	91.7	125.8
1957	106	128.0	10,892	90.4	141.6
1938	105	124.4	10,789	89.5	139.0
1959	106	128.0	10,740	89.1	145.7
1940	110	132.8	10,585	87.8	151.5
1941	113	136.5	10,361	86.0	158.7
1942	124	149.8	10,397	86.3	173.6
1945	129	155.8	10,263	85.2	182.9
1944 - 3/	135	160.6	10,000	83.0	195.5
1945				-	-

Index of agricultural productivity is the quotient resulting from the division of the physical volume of agricultural production by the index of the number of workers engaged in agriculture.

Source: Prepared from basic data published by the Bureau of Agricultural Economics.

This index is merely a rough indication of change in agricultural productivity and is not presented as an accurate measure of labor input and technological advances.

<sup>5/</sup> Preliminary

